



-: not available on camera  
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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
N1011		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N1012		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1		Motion	Supported by design	v2.19
N1031		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N1032		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N3011		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N3012		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N3031		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N3032		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N3071	Refer to N3072(V1.1 3.0_STD-1)	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.4
N3072	V1.13.0_STD-1	H.264	1	Camera	1600x1200	Y/N	1/1	Pan Tilt	Motion		v4.1



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
N5012	V1.01_STD-1	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.16
N5013	V1.04_STD-1	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion		v3.5
N5071	V1.02[BETA]_STD-1	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	Pan Tilt Zoom	Motion		v2.2
N6011		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.19
N6012		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.19
N6013		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.19
N6014		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.19
N6015		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.19
N6016		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.19
N6031		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.19



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
N6032		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N6033		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N6034		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N6035		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N6036		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N6037		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N6038		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N6072	Refer to N6075(V1.0 5_STD-1)	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.4
N6073	Refer to N6075(V1.0 5_STD-1)	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.4
N6074	Refer to N6075(V1.0 5_STD-1)	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.4



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<b>N6075</b>	V1.05_STD-1	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion		v2.4
<b>N6076</b>	Refer to N6075	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.4
<b>N6077</b>	Refer to N6075	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.4
<b>N6082</b>	Refer to N9085 (V1.05.0)	H.264	1	Camera	1600x1200	N/N	-	-	Motion	Supported by design	v4.1
<b>N8011</b>		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
<b>N8012</b>		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
<b>N8031</b>		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
<b>N8032</b>		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
<b>N8072</b>	V1.03_STD-1	H.264 MJPEG	1	Camera	1600x1200	Y/N	-	-	Motion		v2.2
<b>N8072-C</b>	V1.04.0_STD-1	H.264	1	Camera	1600x1200	N/N	-	-	Motion		v4.1



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N9012		H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N9018	V1.01_STD-1	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.5
N9032		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N9033		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N9034		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.19
N9071		H.264 MJPEG	1	Camera	1600x1200	Y/N	-	-	Motion		v2.4
N9073	Refer to N3072(V1.1 3.0)	H.264	1	Camera	1600x1200	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
N9074	Refer to N3072(V1.1 3.0)	H.264	1	Camera	1600x1200	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
N9082	Refer to N9085 (V1.05.0)	H.264	1	Camera	1600x1200	N/N	-	-	Motion	Supported by design	v4.1
N9085	V1.05.0	H.264	1	Camera	1600x1200	N/N	-	-	Motion		v4.1



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
S4071	V1.04_STD-1	H.264 MJPEG	4	Video Server	704x576	Y/N	4/4	Pan Tilt Zoom	Motion		v2.9



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>ACD2000Q</b>	v3.04.08	MJPEG MPEG4	4	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Tets by link	v2.15
<b>ACD2100</b>	A1D-220-V3.08.08-AC	MJPEG MPEG4	1	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion		v1.0
<b>ACD2200</b>		MJPEG MPEG4	4	Video Server	720x480	Y/N	8/8	Pan Tilt Zoom	Motion	Supporte d by design	v1.0
<b>ACD2300</b>		MJPEG MPEG4	8	Video Server	720x480	Y/N	16/16	Pan Tilt Zoom	Motion	Supporte d by design	v1.0
<b>ACD2400</b>	AGD-R2N-V2.05.02-AC	MJPEG MPEG4	16	Video Server	720x480	Y/N	32/32	Pan Tilt Zoom	Motion		v1.0
<b>ACM1011</b>	A1D-220-V3.10.22-AC	MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v1.0
<b>ACM1231</b>		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supporte d by design	v1.0
<b>ACM1232</b>		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supporte d by design	v1.0
<b>ACM1311</b>		MJPEG MPEG4	1	Camera	720x480	Y/N	-	-	Motion	Supporte d by design	v1.0
<b>ACM1431</b>		MJPEG MPEG4	1	Camera	720x480	Y/N	-	-	Motion	Supporte d by design	v1.0



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ACM1432		MJPEG MPEG4	1	Camera	720x480	Y/N	-	-	Motion	Supported by design	v1.0
ACM1511		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supported by design	v1.0
ACM3001		MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
ACM3011		MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
ACM3211		MJPEG MPEG4	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
ACM3311		MJPEG MPEG4	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
ACM3401		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supported by design	v1.0
ACM3411		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supported by design	v1.0
ACM3511		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supported by design	v1.0
ACM3601	A1D-220-V3.10.22-AC	MJPEG MPEG4	1	Camera	640x480	N/N	-	-	Motion		v1.2





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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
ACM3603		MJPEG MPEG4	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.2
ACM3701	A1D-220-V3.10.22-AC	MJPEG MPEG4	1	Camera	1280x1024	N/N	-	-	Motion		v1.2
ACM3703		MJPEG MPEG4	1	Camera	1280x1024	N/N	-	-	Motion	Supported by design	v1.2
ACM4000		MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
ACM4001		MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.2
ACM4100	A1D-220-V3.09.14-AC	MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v1.0
ACM4200		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supported by design	v1.0
ACM4201		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supported by design	v1.0
ACM5001		MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
ACM5601	A1D-220-V3.08.08-AC	MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.0



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>ACM5711</b>	A1D-220-V3.08.08-AC	MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>ACM5811</b>	A1D-220-V3.12.13-AC	MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion		v1.7
<b>ACM7411</b>	A1D-220-V3.09.14-AC	MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.0
<b>ACM7511</b>	A1D-220-V3.12.13-AC	MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion		v1.7
<b>ACM8201</b>	A1D-220-V3.10.22-AC	MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
<b>ACM8211</b>	A1D-220-V3.09.14-AC	MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
<b>ACM8511</b>	A1D-220-V3.11.13-AC	MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
<b>AMU9401</b>	A1D-220-V3.10.22-AC	MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion		v1.1
<b>AMU9711</b>	A1D-220-V3.10.22-NB	MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Test by link	v1.1
<b>B210</b>	Refer to E416 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9



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<b>B27</b>	Refer to B47(V6.08.30)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Zoom	Motion	Supported by design	v3.12
<b>B410</b>	Refer to E416 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9
<b>B47</b>	V6.08.30	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Zoom	Motion		v3.12
<b>B51</b>	V6.09.45	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion		v4.9
<b>B53</b>	V6.06.16	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v3.5
<b>B61</b>	V6.08.30	H.264 MJPEG	1	Camera	2592x1944	Y/N	2/2	Zoom	Motion		v3.12
<b>B67</b>	V6.06.16	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/2	Zoom	Motion		v3.5
<b>B81</b>	Refer to B61(v6.08.30)	H.264 MJPEG	1	Camera	2592x1944	Y/N	2/2	Zoom	Motion	Supported by design	v3.12
<b>B94</b>	V6.06.16	H.264 MJPEG	1	Camera	1280x960	Y/N	1/1	Pan Tilt Zoom	Motion		v3.5
<b>B95</b>	A1D-500-V6.05.23-AC	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v4.11



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B97	V6.06.16	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v3.4
CAM5130		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.2
CAM5140		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.2
CAM5150		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.2
CAM5200		MPEG4	1	Camera	720x480	N/N	1/1	-	Motion	Supported by design	v1.0
CAM5201		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM5221	A1D-M2N-V2.08.11-AC	MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion		v1.0
CAM5300		MPEG4	1	Camera	720x480	N/N	1/1	-	Motion	Supported by design	v1.0
CAM5301		MPEG4	1	Camera	720x480	N/N	1/1	-	Motion	Supported by design	v1.0
CAM5321		MPEG4	1	Camera	720x480	N/N	1/1	-	Motion	Supported by design	v1.0



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CAM5500		MPEG4	1	Camera	720x480	N/N	1/1	-	Motion	Supported by design	v1.0
CAM6100		MPEG4	1	Camera	720x480	N/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.2
CAM6200	A1D-2.07.14-AC	MPEG4	1	Camera	720x480	N/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
CAM6220	A1D-2.07.14-AC	MPEG4	1	Camera	720x480	N/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
CAM6500		MPEG4	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
CAM6510	A1D-M2N-V2.08.11-AC	MPEG4	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion		v1.0
CAM6520		MPEG4	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
CAM6600		MPEG4	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
CAM6610		MPEG4	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
CAM6620		MPEG4	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
CAM6630		MPEG4	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
CAM7100		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM7120		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM7200		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM7220		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM7300		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM7301		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM7320		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM7321		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CAM7322		MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
D11	V6.02.03	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion		v2.12
D12	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
D21	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.14
D22	Refer to E13(v6.02.03)	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v2.13
D22FA	Refer to B51 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9
D31	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.14
D32	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
D41	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
D42	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
D51	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
D52	v6.02.03	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion		v2.12
D54	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
D55	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
D61	V6.03.17	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion		v2.14
D62	Refer to E84(v6.02.03)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v2.13
D64	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
D65	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
D71	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
D72	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
D72A	Refer to Generic (A1D-500-V6.05.23-AC)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.1





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>D81</b>	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
<b>D82</b>	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
<b>D82A</b>	Refer to Generic (A1D-500-V6.05.23-AC)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.1
<b>E11</b>	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
<b>E12</b>	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
<b>E13</b>	V6.02.03	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion		v2.13
<b>E21</b>	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
<b>E210</b>	Refer to E416 (V6.09.45)	H.264 MJPEG	1	Camera	1920x1080	N/N	0/0	-	Motion	Supported by design	v4.9
<b>E22</b>	Refer to E13(v6.02.03)	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v2.13
<b>E22FA</b>	Refer to B51 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
E23	Refer to E84(v6.02.03)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v2.13
E24	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E25	Refer to D61(V6.03.17)	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v2.14
E26	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E31	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
E32	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.12
E33	Refer to E13(v6.02.03)	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v2.13
E34	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E38	V7.00.44	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.9
E41	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
E416	V6.09.45	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.9
E42	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E43	Refer to E13(v6.02.03)	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v2.13
E44	Refer to E84(v6.02.03)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v2.13
E45	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E46	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E46A	v6.08.30	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v4.7
E51	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
E52	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
E53	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>E54</b>	Refer to E13(v6.02.03)	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v2.13
<b>E55</b>	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
<b>E56</b>	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
<b>E61</b>	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
<b>E618</b>	Refer to E816 (V6.09.45)	H.264 MJPEG	1	Camera	3648x2736	Y/N	1/1	Zoom	Motion	Supported by design	v4.9
<b>E62</b>	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
<b>E63</b>	Refer to E13(v6.02.03)	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v2.13
<b>E64</b>	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
<b>E65</b>	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
<b>E66</b>	Refer to D61(V6.03.17)	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v2.14



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>E67</b>	Refer to E84(v6.02.03)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v2.13
<b>E71</b>	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
<b>E72</b>	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
<b>E73</b>	Refer to E13(v6.02.03)	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v2.13
<b>E73A</b>	Refer to B51 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9
<b>E74</b>	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
<b>E81</b>	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
<b>E816</b>	V6.09.45	H.264 MJPEG	1	Camera	3648x2736	Y/N	1/1	Zoom	Motion		v4.9
<b>E82</b>	A1D-500-V6.07.24-AC	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion		v3.11
<b>E83</b>	Refer to E13(v6.02.03)	H.264 MJPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v2.13



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**For Edge IVS event:**  
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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
E84	V6.02.03	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v2.13
E85	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E86	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E86A	Refer to E46A(v6.08.30)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v4.7
E87	Refer to E34(v6.02.03)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E91	Refer to D11	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.12
E92	Refer to D52(V6.03.17)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.13
E925	A1D-500-V6.09.07-AC	H.264 MJPEG	1	Fisheye Camera	2592x1944	Y/N	-	-	Motion		v4.5
E95	V6.06.16	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v3.4
E96	A1D-500-V6.05.23-AC	H.264 MJPEG	1	Fisheye Camera	2592x1944	N/N	-	-	Motion		v3.1



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>E97</b>	V6.07.23	H.264 MJPEG	1	Camera	3648x2736	N/N	-	-	Motion		v3.7
<b>Generic</b>	A1D-500-V6.05.23-AC	H.264 MJPEG	1	Fisheye Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion		v3.1
<b>Generic Sever</b>	H1.03.01	H.264 MJPEG	16	Video Server	2592x1944	Y/N	16/16	Pan Tilt Zoom	Motion		v4.5
<b>I51</b>	Refer to I71(A1D-500-V6.06.16-AC)	H.264 MJPEG	1	Fisheye Camera	2592x1944	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v3.2
<b>I71</b>	A1D-500-V6.07.24-AC	H.264 MJPEG	1	Fisheye Camera	2592x1944	Y/N	2/2	Pan Tilt Zoom	Motion		v3.10
<b>I92</b>	v6.08.30	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Test by link	v3.13
<b>I94</b>	V6.06.16	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.5
<b>I96</b>	v6.08.30	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v4.7
<b>KCM321 1</b>	A1D-311-V5.04.07-AC	H.264 MJPEG MPEG4	1	Camera	2032x1920	Y/N	2/2	Zoom	Motion		v2.0
<b>KCM331 1</b>	A1D-311-V5.05.07-AC	H.264 MJPEG MPEG4	1	Camera	2032x1920	N/N	-	-	Motion		v2.2



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
KCM3911	V5.10.02	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1080	Y/N	2/2	-	Motion		v2.15
KCM5111	A1D-311-V5.04.07-AC	H.264 MJPEG MPEG4	1	CAmera	2032x1920	Y/N	2/2	-	Motion		v1.19
KCM5211	A1D-311-V5.05.07-AC	H.264 MJPEG MPEG4	1	Camera	2032x1920	Y/N	2/2	Pan Tilt Zoom	Motion		v2.2
KCM5211E	Refer to KCM5211	H.264 MJPEG MPEG4	1	Camera	2032x1920	Y/N	2/2	Pan Tilt Zoom		Supporte d by design	v1.19
KCM5311	A1D-311-V5.01.07-AC	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v1.14
KCM5311E	Refer to KCM5311E	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supporte d by design	v1.19
KCM5511	V5.12.12	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/2	Zoom	Motion		v3.10
KCM5611	A1D-311-V5.12.12-AC	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v4.1
KCM7111	A1D-311-V5.01.07-AC	H.264 MJPEG MPEG4	1	Camera	2032x1920	Y/N	2/2	-	Motion		v1.13
KCM7211	A1D-311-V5.01.07-AC	H.264 MJPEG MPEG4	1	Camera	2032x1920	Y/N	2/2	Pan Tilt Zoom	Motion		v1.14





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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
KCM7311	A1D-311-V5.05.07-AC	H.264 MJPEG MPEG4	1	Camera	2032x1920	Y/N	2/2	Zoom	Motion		v2.2
KCM7911	v5.10.02	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1080	Y/N	2/2	-	Motion		v2.15
KCM8111	V5.10.02	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v2.14
KCM8211	Refer to KCM8111(V5.10.02)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v2.14
Q110	Refer to B51 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9
Q112	Refer to B51 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9
Q115	Refer to B51 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9
Q19	Refer to B51 (V6.09.45)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.9
SED2100		MPEG4	1	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.2
SED2120	A1D-M2N-V2.08.11-AC	MPEG4	1	Video Server	720x480	N/N	2/2	Pan Tilt Zoom	Motion		v1.0



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SED2140		MPEG4	1	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
SED2310 Q		MPEG4	1	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
SED2320 Q		MPEG4	1	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
SED2400		MPEG4	2	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
SED2420	A1D-220-V3.08.08-AC	MPEG4	2	Video Server	720x480	Y/N	-	-	Motion		v1.0
SED2600		MPEG4	8	Video Server	720x480	Y/N	16/16	Pan Tilt Zoom	Motion	Supported by design	v1.0
SED2610		MPEG4	8	Video Server	720x480	Y/N	16/16	Pan Tilt Zoom	Motion	Supported by design	v1.0
SED26X0		MPEG4	8	Video Server	720x480	Y/N	16/16	Pan Tilt Zoom	Motion	Supported by design	v1.0
TCD2100	A1D-310-V4.06.09-AC	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	1/1	Pan Tilt Zoom	Motion		v1.7
TCD2500	A1D-310-V4.09.17-AC	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.14



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TCM111 1	A1D-310- V4.12.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	N/N	-	-	Motion		v2.4
TCM123 1	A1D-220- V4.06.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.2
TCM123 2		H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v1.2
TCM151 1	A1D-310- V4.06.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.4
TCM300 1		H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion	Supporte d by design	v1.7
TCM301 1	A1D- 310V4.07.10 AC	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion		v1.7
TCM311 1	A1D-310- V4.12.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	N/N	-	-	Motion		v2.4
TCM340 1		H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v1.7
TCM341 1	A1D-310- V4.06.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.7
TCM351 1	A1D-220- V4.06.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.2



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TCM410 1		H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.2
TCM420 1	A1D-310- V4.08.05-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.7
TCM430 1	A1D-310- V4.05.13-AC	H.264 MJPEG MPEG4	1	Cdamera	1280x1024	Y/n	-	-	Motion	Supported by design	v1.0
TCM451 1	A1D-310- V4.12.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	N/N	-	-	Motion		v2.4
TCM500 1	A1D-310- V4.07.15-AC	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion		v1.7
TCM511 1	A1D-310- V4.12.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	N/N	-	-	Motion		v2.4
TCM531 1	A1D-310- V4.05.13-AC	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	-	Motion		v1.0
TCM531 2		H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	-	Motion	Supported by design	v1.2
TCM560 1	A1D-220- V4.06.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	-		v1.2
TCM561 1	A1D-220- V4.06.09-AC	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	-		v1.2



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>TCM6630</b>	A1D-310-V4.12.09-AC	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	2/1	Pan Tilt Zoom	Motion		v2.4
<b>TCM7011</b>	A1D-310V4.06.09 AC	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion		v1.7
<b>TCM7411</b>		H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v1.2
<b>TCM7511</b>		MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion		v1.7
<b>TCM7811</b>	A1D-310-V4.07.15-AC	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	-	Motion		v1.8
<b>TMU9811</b>	A1D-310-V4.07.10-NB	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Test by link	v1.1
<b>TMU9911</b>	A1D-310-V4.07.10-NB	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Test by link	v1.1
<b>V21</b>	H1.03.01	H.264 MJPEG	1	Video Server	960x576	Y/N	1/1	Pan Tilt Zoom	Motion		v4.5
<b>V23</b>	H1.03.01	H.264 MJPEG	4	Video Server	960x576	Y/N	4/4	Pan Tilt Zoom	Motion		v4.5
<b>V24</b>	H1.03.01	H.264 MJPEG	4	Video Server	960x576	Y/N	4/4	Pan Tilt Zoom	Motion		v4.5



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**For Edge IVS event:**  
 Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
V32	H2.02.31	H.264 MJPEG	16	Video Server	960x576	Y/N	16/16	Pan Tilt Zoom	Motion		v4.5

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
ADKID134RT	Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.100130360	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.0
ADKID204VRT	Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.100130360	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.0
ADKID207RT	Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.100130360	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.0
ADKID207VRT	Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.100130360	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.0
ADKIL134RT	Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.100130360	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.0
ADKIL207RT	Refer to Sunell_SN-IPC54/40ED N (v1.9.0601.100130360	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.0



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>AD-AGB8025-SD4F</b>	Refer to AMU8030(eh20160719NSZ)	H.264 MJPEG	1	Camera	3840x2160	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v5.4
<b>AD-TGB3020AW4FZ</b>	Refer to TSD3012(V1.2.1.50B16101314)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v5.4
<b>AMH3025</b>	eh20160719NSP	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v5.4
<b>AMU8030</b>	eh20160719NSZ	H.264 MJPEG	1	Camera	3840x2160	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v5.4
<b>TSD3012</b>	V1.2.1.50B16101314	MJPEG H.264	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v5.3
<b>TXB3020</b>	Refer to TSD3012(V1.2.1.50B16101314)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v5.4
<b>ZH2030R-AW</b>	2.1.0.3.1.19_0.55.2	MJPEG H.264	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion	Test by link	v5.6





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**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
ADC-V520	0100h	H.264 MPEG4 MJPEG	1	Camera	1280x800	N/N	1/0	-	Motion		v3.1
ADC-V620PT	0102b	H.264 MPEG4 MJPEG	1	Camera	1280x800	N/N	0/0	Pan Tilt	Motion		v3.1
ADC-VS420	0100d	H.264 MPEG4 MJPEG	4	Video Sever	720x576	N/N	4/4	Pan Tilt Zoom	Motion		v3.1



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>ADCi600-D131</b>	AD00-00-15-11	H.264 MJPEG	1	Cmaera	1280x720	Y/N	2/1	-	Motion		v2.11



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>AH2816 T</b>	V6.M.2.12779	H.264 MJPEG MPEG4	1	Fisheye Camera	1536x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v3.2
<b>AM2030 D</b>	refer to AM2590D(6.D.2.9659)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.7
<b>AM2110 D</b>	6.B.2.7248	H.264 MJPEG	1	Camera	1600x1200	Y/N	-	-	Motion		v1.18
<b>AM2120 D</b>	6.B.2.9031	H.264 MJPEG	1	Camera	1600x1200	Y/N	-	-	Motion		v2.7
<b>AM2221 D</b>	Refer to AM2231D	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.18
<b>AM2231 D</b>	6.C.2.7107	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	Pan Tilt Zoom	Motion		v1.18
<b>AM2331 D</b>	6.C.2.8943	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	Pan Tilt	Motion		v2.7
<b>AM2530 D</b>	Refer to AM2590D	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.7
<b>AM2570 D</b>	Refer to AM2590D	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.7
<b>AM2590 D</b>	6.D.2.9659	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.7



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**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AM2730D	Refer to AM2590D	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.7



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AV10005	65147	H.264 MJPEG	1	Camera	3648x2752	N/N	-	-	Motion		v1.4
AV10115	65225	H.264 MJPEG	1	Camera	3648x2752	N/N	1/1	-	Motion		v3.2
AV10225	Refer to AV3105(65525)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Supporte d by design	v3.2
AV10255	65209	H.264 MJPEG	1	Camera	3648x12572	N/N	1/1	-	Motion	Supporte d by design	v2.9
AV10255 PMTIR	65228	H.264 MJPEG	1	Camera	3648x2752	N/N	1/1	Zoom	Motion		v3.5
AV10256 PMTIR	Refer to AV10265P MTIR(65528)	H.264 MJPEG	1	Camera	3648x2752	N/N	1/1	Zoom	Motion	Supporte d by design	v3.5
AV1115	65525	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion		v3.1
AV1125	Refer to AV1115(65255)	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion	Supporte d by design	v3.1
AV1145	Refer to AV1115(65255)	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion	Supporte d by design	v3.1
AV12186	65184	H.264 MJPEG	4	Camera	2048x1536	N/N	1/1	-	Motion		v2.14



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>AV12186 DN</b>	Refer to AV12186(65184)	H.264 MJPEG	4	Camera	2048x1536	N/N	1/1	-	Motion	Supporte d by design	v3.7
<b>AV12366 DN</b>	65188	H.264 MJPEG	4	Camera	2048x1536	N/N	1/1	-	Motion		v3.5
<b>AV1255</b>	Refer to AV1115(65255)	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion	Supporte d by design	v3.1
<b>AV1300</b>	64328	MJPEG	1	Camera	1280x1024	N/N	-	-	Motion	Supporte d by design	
<b>AV1305</b>	Refer to AV1115(65255)	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion	Supporte d by design	v3.1
<b>AV1310</b>		MJPEG	1	Camera	1280x1024	N/N	-	-	Motion	Supporte d by design	v1.2
<b>AV1315</b>	65191	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion		v1.9
<b>AV1325</b>	65129	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion		v1.10
<b>AV1355</b>	65130	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion	Supporte d by design	v1.0
<b>AV1455</b>	Refer to AV1115(65255)	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion	Supporte d by design	v3.1



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AV2000	64328	MJPEG	1	Cmaera	1600x1184	N/N	-	-	Motion	Supporte d by design	v1.0
AV20175 DN	65188	H.264 MJPEG	4	Camera	2560x1920	N/N	1/1	-	Motion		v3.6
AV20185	65174	H.264 MJPEG	4	Camera	2592x1944	N/N	1/1	-	Motion		v1.15
AV20365	65170	H.264 MJPEG	4	Camera	2560x1920	N/N	1/1	-	Motion		v2.8
AV2105	64331	MJPEG	1	Cmaera	1600x1184	N/N	-	-	Motion		v1.0
AV2110		MJPEG	1	Camera	1600x1200	N/N	0/0	-	Motion		v1.2
AV2115	65225	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion		v3.1
AV2116	Refer to AV2115(65218)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supporte d by design	v3.0
AV2125	65201	H.264 MJPEG	1	Camera	1920x1056	N/N	1/1	-	Motion		v1.14
AV2146	Refer to AV2115(65225)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supporte d by design	v3.1



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AV2225	Refer to AV2115(65225)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v3.1
AV2226	Refer to AV2115(65225)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v3.1
AV2245	Refer to AV2115(65225)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v3.1
AV2246	Refer to AV2115(65225)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v3.1
AV2255	65218	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	Zoom	Motion		v2.16
AV2256	Refer to AV2255(65219)	H.264 MJPEG	1	Camera	1920x1056	N/N	1/1	Zoom	Motion	Supported by design	v3.0
AV2455	65220	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion		v2.18
AV2456	Refer to AV2455(65220)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v3.0
AV2805	Refer to AV2115(65225)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v3.1
AV2815	65191	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion		v1.9





-: not available on camera  
**Y: Support Function**  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AV2825	65129	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion		v1.10
AV3100 M	64327	MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion		v4.1
AV3105	Refer to AV3115(65225)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Supporte d by design	v3.1
AV3110		MJPEG	1	Camera	2048x1536	N/N	0/0	-	Motion	Supporte d by design	v1.2
AV3115	65525	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion		v3.1
AV3116	65219	H264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Test by link	v2.15
AV3125	65218	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Supporte d by design	v2.17
AV3130	61906	MJPEG	1	CAmera	2048x1536	N/N	-	-	Motion		v1.0
AV3135	65153	H.264 MJPEG	1	Camera	1920x1536	N/N	1/1	-	Motion		v1.18
AV3145	Refer to AV3146(65219)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supporte d by design	v3.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AV3146	65219	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.13
AV3155	65225	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion		
AV3225	Refer to AV3115(65225)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Supported by design	v3.1
AV3226	Refer to AV3115(65225)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Supported by design	v3.1
AV3245	Refer to AV3115(65225)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Supported by design	v3.1
AV3246	Refer to AV3115(65225)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Supported by design	v3.1
AV3255	Refer to AV3115(65218)	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v2.9
AV3256	65219	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.13
AV3455	Refer to AV3105(65525)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Supported by design	v3.2
AV3456	65220	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Test by link	v2.19



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AV40185	65186	H.264 MJPEG	1	Camera	3648x2752	N/N	1/1	-	Motion		v2.17
AV5100	61906	MJPEG	1	Camera	2560x1600	N/N	-	-	Motion		v1.0
AV5105	64331	H.264 MJPEG	1	Camera	2560x1600	N/N	1/1	-	Motion		v1.0
AV5110		MJPEG	1	Camera	2560x1920	N/N	0/0	-	Motion	Supporte d by design	v1.2
AV5115	65225	H.264 MJPEG	1	Camera	2560x1600	N/N	1/1	-	Motion		v3.3
AV5125	65199	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion		v1.14
AV5155	65225	H.264 MJPEG	1	Camera	2592x1944	N/N	1/1	-	Motion		v1.0
AV5245	65221	H.264 MJPEG	1	Camera	2592x1944	N/N	1/1	Zoom	Motion		v1.0
AV5245 DN	65229	H.264 MJPEG	1	Fisheye Camera	2560x1920	N/N	1/1	-	Motion		v3.6
AV5255	65218	H.264 MJPEG	1	Camera	2592x1944	N/N	1/1	Zoom	Motion		v2.16



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AV5455	65220	H.264 MJPEG	1	Camera	2560x1920	N/N	1/1	-	Motion	Test by link	v2.19
AV8180	65010	H.264 MJPEG	4	Camera	1600x1184	N/N	-	-	Motion		v1.0
AV8185	65813	H.264 MJPEG	4	Camera	1600x1184	N/N	-	-	Motion		v1.0
AV8185 DN	65183	H.264 MJPEG	4	Camera	1600x1200	N/N	-	-	Motion	Test by link	v2.16
AV8360	65010	H.264 MJPEG	4	Camera	1600x1184	N/N	-	-	Motion		v1.0
AV8365	65813	H.264 MJPEG	4	Camera	1600x1200	N/N	-	-	Motion		v1.0
AV8365 DN	65183	H.264 MJPEG	4	Camera	1600x1200	N/N	1/1	-	Motion		v2.16
Generic		H.264 MJPEG	4	Fisheye Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Note:	Support generic dewarp Generic test model: AV5245 and AV12186 1. Fps would not meet setting due to camera performance. 2. Audio function possible doesn't work after connect/disconnect, and need to reboot camera to recover.										



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FB2027-1</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB2027-2</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB2027-3</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB2028</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB2028-T1</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB2028-T2</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB2028TM</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB3027</b>	2.5.1057.60	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion		v2.20
<b>FB3028</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB3028-RT1</b>	Refer to FB3027(2.5.1057.60)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion	Supported by design	v2.20



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FB3028-RT2</b>	Refer to FB3027(2.5.1057.60)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FB3028-RTM</b>	Refer to FB3027(2.5.1057.60)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FD2020</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FD3020</b>	Refer to FB3027(2.5.1057.60)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FD3020-M</b>	Refer to FB3027(2.5.1057.60)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FV2006</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FV2028</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FV3028</b>	Refer to FX2000(2.5.1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FV3028-RT</b>	Refer to FB3027(2.5.1057.60)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion	Supported by design	v2.20
<b>FV3028-RTM</b>	Refer to FB3027(2.5.1057.60)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion	Supported by design	v2.20



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FX2000	2.5.1057.60	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/0	-	Motion		v2.20
FX3000-R	Refer to FB3027(2.5. 1057.60)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/0	-	Motion	Supporte d by design	v2.20
SF2121H-BHR-30	Refer to FX2000(2.5. 1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supporte d by design	v2.20
SF2121H-BHR-50	Refer to FX2000(2.5. 1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supporte d by design	v2.20
SF2121H-R	Refer to FX2000(2.5. 1057.60)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supporte d by design	v2.20





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
201A	4.4	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
205		MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
206		MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
206M	v1.0	MJPEG	1	Camera	1280x1024	N/N	-	-	Motion	Supported by design	v1.0
206W		MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
207	4.4	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
207MW		MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
207W		MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
209FD		MPEG4 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
209FD-R		MPEG4 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
209MFD		MPEG4 MJPEG	1	Camera	1280x1024	N/N	-	Pan Tilt Zoom	Motion		v1.0
209MFD-R		MPEG4 MJPEG	1	Camera	1280x1024	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
210	4.4	MPEG4 MJPEG	1	Camera	640x480	N/N	1/1	-	Motion	Supported by design	v1.0
2100	2.31	MJPEG	1	Camera	640x480	N/N	-	-	-	Test by link	v4.7
211		MJPEG MPEG4	1	Camera	640x480	N/N	1/1	-	Motion		v1.0
211A		MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
211M		MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
211W		MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
212		MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.0
212 PTZ-V		MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.9
213		MJPEG MPEG4	1	Camera	704x576	Y/N	2/3	Pan Tilt Zoom	Motion	Supported by design	v1.0
214	4.49	MJPEG MPEG4	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion		v2.18
215		MJPEG MPEG4	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.0
215 PTZ-E		MJPEG MPEG4	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.9
216FD		MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
216FD-V		MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
216MFD		MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>216MFD-V</b>		MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>221</b>		MJPEG MPEG4	1	Camera	640x480	N/N	2/1	-	Motion	Supported by design	v1.0
<b>223M</b>	v1.0	MJPEG MPEG4	1	Camera	1600x1200	Y/N	2/1	-	Motion	Supported by design	v1.0
<b>225FD</b>		MJPEG MPEG4	1	Camera	640x480	N/N	2/1	-	Motion	Supported by design	v1.0
<b>231D</b>		MJPEG MPEG4	1	Camera	704x576	N/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>232D</b>		MJPEG MPEG4	1	Camera	704x576	N/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>233D</b>		MJPEG MPEG4	1	Camera	704x576	Y/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>2400</b>		MJPEG	4	Video Sever	704x576	N/N	4/1	-	Motion	Supported by design	v1.0
<b>240Q</b>		MJPEG	4	Video Sever	704x576	N/N	4/1	-	Motion	Supported by design	v1.0



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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>240Q Blade</b>		MJPEG	4	Video Sever	704x576	N/N	4/4	-	Motion	Supported by design	v1.9
<b>241Q</b>		MJPEG MPEG4	4	Video Sever	704x576	N/N	4/4	-	Motion	Supported by design	v1.9
<b>241Q Blade</b>		MJPEG MPEG4	4	Video Server	704x576	N/N	4/4	-	Motion		v1.9
<b>241QA</b>	4.30	MJPEG MPEG4	4	Video Sever	704x576	Y/N	4/4	-	Motion		v1.9
<b>241S</b>		MJPEG MPEG4	1	Video Server	704x576	N/N	4/4	-	Motion	Supported by design	v1.9
<b>241S Blade</b>		MJPEG MPEG4	4	Video Server	704x576	N/N	4/4	-	Motion		v1.9
<b>241SA</b>		MJPEG MPEG4	1	Video Server	704x576	Y/N	4/4	-	Motion	Supported by design	v1.9
<b>242S</b>		MJPEG MPEG4	1	Video Server	704x576	N/N	4/4	-	Motion	Supported by design	v1.9
<b>243Q</b>		MJPEG MPEG4	1	Video Server	704x576	N/N	1/1	-	Motion	Supported by design	v1.9



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>243Q Blade</b>		MJPEG MPEG4	1	Video Server	704x576	N/N	1/1	-	Motion	Supported by design	v1.9
<b>243SA</b>		MJPEG MPEG4	1	Video Server	704x576	Y/N	4/4	-	Motion	Supported by design	v1.9
<b>2460</b>		MJPEG	4	Video Server	704x576	N/N	4/1	-	Motion	Supported by design	v1.9
<b>247S</b>		MJPEG MPEG4	1	Video Server	704x576	Y/N	1/1	-	Motion	Supported by design	v1.9
<b>C3003-E</b>	5.95.4.1	MJPEG H.264	1	Camera	16x16	N/N	-	-	-		v5.3
<b>F41</b>	5.85.3	MJPEG H.264	1	Camera	1920x1080	Y/N	4/4	-	Motion	Test by link	v4.9
<b>F44</b>	5.85.3	MJPEG H.264	4	Video Sever	1920x1080	Y/N	4/4	-	Motion	Test by link	v4.9
<b>Generic</b>		MJPEG H.264	4	Video Sever	2592x1944	Y/N	4/4	Pan Tilt Zoom	Motion		v2.5



-: not available on camera  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Note:	Qniy guarantee stream works fine.										
<b>M1004-W</b>	5.40.5.1	MJPEG H.264	1	Camera	1280x800	N/N	1/1	-	Motion		v3.4
<b>M1011</b>	5.00	H264 MPEG4 MJPEG	1	Camera	640x480	N/N	-	-	Motion		v1.0
<b>M1011-W</b>	5.00	H264 MPEG4 MJPEG	1	Camera	640x480	N/N	-	-	Motion		v1.0
<b>M1013</b>	5.40.5.1	MJPEG H.264	1	Camera	800x600	N/N	-	-	Motion		v2.9
<b>M1014</b>	5.40.5	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion		v2.6



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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>M1025</b>	5.40.5	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v3.7
<b>M1031-W</b>	5.00	H264 MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v1.0
<b>M1034-W</b>	5.40beta1	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion		v2.6
<b>M1054</b>	5.15.1	MJPEG H.264	1	Camera	1280x800	Y/N	1/1	Pan Tilt Zoom	Motion		v1.3
<b>M1103</b>	5.08	MJPEG H.264	1	Camera	640x480	N/N	-	Pan Tilt Zoom	Motion		v1.3
<b>M1104</b>	5.09	MJPEG H.264	1	Camera	1280x800	N/N	-	Zoom	Motion		v1.3
<b>M1113</b>	5.08	MJPEG H.264	1	Camera	640x480	N/N	-	Pan Tilt Zoom	Motion		v1.3
<b>M1114</b>		MJPEG H.264	1	Camera	1280x800	N/N	-	Zoom	Motion	Supported by design	v1.2
<b>M1125</b>	5.75.3.3	MJPEG H.264	1	Camera	1920x1080	N/N	1/1	-	Motion	Test by link	v4.15





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
M1143-L	5.40beta19	MJPEG H.264	1	Camera	800x600	N/N	1/1	-	Motion		v2.6
M1144-L	5.40.10.4	MJPEG H.264	1	Camera	1280x800	N/N	1/1	-	Motion		v2.6
M1354	5.60.1	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	-	Motion	Test by link	v3.12
M2014	Refer to P1204(5.40.12)	MJPEG H.264	1	Camera	11280x720	N/N	1/1	-	Motion	Supported by design	v2.19
M3004	5.50.5.1	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Test by link	v3.12
M3005	5.40.5.3	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion		v2.7
M3006	5.40.13	MJPEG H.264	1	Camera	2048x1536	N/N	-	-	Motion		v2.9
M3007	5.55.1.1	MJPEG H.264	1	Camera	2592x1944	N/N	-	Pan Tilt Zoom	Motion		v3.4
M3011	5.01	H.264 MJPEG MPEG4	1	Camera	640x480	N/N	-	-	Motion		v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
M3014		MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Supported by design	v1.0
M3024-L	5.40.5	MJPEG H.264	1	Camera	1280x800	N/N	1/1	-	Motion		v2.20
M3025	5.50.5.1	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v3.12
M3026	Refer to M3024-L(5.40.5)	MJPEG H.264	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v3.0
M3027	Refer to M3007(5.40.13.1)	MJPEG H.264	1	Camera	2592x1944	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v3.6
M3037	5.75.1	MJPEG H.264	1	Camera	2592x1944	Y/N	-	-	Motion	Test by link	v4.9
M3044-V	v6.15.1	MJPEG H.264	1	Camera	1280x720	N/N	-	-	Motion	Test by link	v4.15
M3045-V	v6.15.1	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v4.15
M3113-R		MJPEG H.264	1	Camera	800x600	N/N	-	-	Motion	Supported by design	v1.0



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>M3113VE</b>		MJPEG H.264	1	Camera	800x600	N/N	-	-	Motion	Supported by design	v1.0
<b>M3114</b>	5.12.1	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Test by link	v1.15
<b>M3114-R</b>	5.12.1	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Test by link	v1.15
<b>M3114-VE</b>	5.12	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Test by link	v1.15
<b>M3203</b>		MJPEG H.264	1	Camera	800x600	N/N	-	-	Motion	Supported by design	v1.2
<b>M3204</b>		MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Supported by design	v1.2
<b>M5013</b>	5.25.2	MJPEG H.264	1	Camera	800x600	Y/N	-	Pan Tilt Zoom	Motion	Test by link	v1.13
<b>M5014</b>	5.50.3.4	MJPEG H.264	1	Camera	1280x720	Y/N	-	Pan Tilt Zoom	Motion	Test by link	v5.0
<b>M7001</b>		MJPEG H.264	1	Video Server	720x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.2



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>M7010</b>	5.40.6.1	H.264 MJPEG	4	Video Server	720x576	N/N	-	Pan Tilt Zoom	Motion		v2.17
<b>M7014</b>	5.40.7.1	H.264 MJPEG	4	Video Server	720x576	N/N	-	Pan Tilt Zoom	Motion		v2.6
<b>M7016</b>	5.51.2.5	MJPEG H.264	4	Video Server	720x576	N/N	-	Pan Tilt Zoom	Motion	Test by link	v5.3
<b>P1204</b>	5.40.12	MJPEG H.264	1	Camera	1280x720	N/N	1/1	-	Motion		v2.9
<b>P1214</b>	5.40.12	MJPEG H.264	1	Camera	1280x720	N/N	1/1	-	Motion		v2.17
<b>P1214-E</b>	5.40.12	MJPEG H.264	1	Camera	1280x720	N/N	1/1	-	Motion	Test by link	v4.7
<b>P1311</b>	5.01	H.264 MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>P1343</b>	5.06	H.264 MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>P1343-E</b>		MJPEG H.264	1	Camera	800x600	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.9



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
P1344		MJPEG H.264	1	Camera	1280x800	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.0
P1344-E		MJPEG H.264	1	Camera	1280x800	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.9
P1346	5.22	MJPEG H.264	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v1.13
P1346-E		MJPEG H.264	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.9
P1347	5.11	MJPEG H.264	1	Camera	2560x1920	Y/N	1/1	-	Motion		v1.10
P1347-E		MJPEG H.264	1	CAmera	2060x1920	Y/N	1/1	-	Motion	Supported by design	v1.0
P1353-E	Refer to P1354(5.40.14)	MJPEG H.264	1	Camera	800x600	Y/N	1/1	Pan Tilt	Motion	Supported by design	v3.1
P1354	5.40.14	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	Pan Tilt	Motion		v2.9
P1355-E	Refer to P1354(5.40.14)	MJPEG H.264	1	Camera	800x600	Y/N	1/1	Pan Tilt	Motion	Supported by design	v3.1



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
P1357	5.40.19.1	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v3.1
P1364	6.30.1	MJPEG H.264	1	Camera	1280x960	Y/N	-	-	Motion	Test by link	v5.2
P1365	v5.75.3.3	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	Pan Tilt Zoom	Motion		v4.14
P1405-LE	5.80.1.1	MJPEG H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion	Test by link	v4.14
P1425-E	Refer to P1425-LE (5.80.1)	MJPEG H.264	1	Camera	1920x1080	N/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.6
P1425-LE	5.80.1	MJPEG H.264	1	Camera	1920x1080	N/N	1/1	Zoom	Motion	Test by link	v4.4
P1427-LE	5.80.1	MJPEG H.264	1	Camera	2592x1944	N/N	1/1	Zoom	Motion	Test by link	v4.6
P1428-E	5.55.5.1	MJPEG H.264	1	Camera	3840x2160	N/N	1/1	Zoom	Motion	Test by link	v3.11
P3214-V	5.55.3.2	MJPEG H.264	1	Camera	1280x960	N/N	4/4	Zoom	Motion	Test by link	v3.13



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>P3215-V</b>	5.55.3.2	MJPEG H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion	Test by link	v3.13
<b>P3224</b>	Refer to P3224-LV (5.73.3.1)	MJPEG H.264	1	Camera	1280x960	N/N	-	Zoom	Motion	Supported by design	v4.9
<b>P3224-LV</b>	5.73.3.1	MJPEG H.264	1	Camera	1280x960	N/N	-	Zoom	Motion	Test by link	v4.9
<b>P3225</b>	Refer to P3225-LVE(5.75.3.1)	MJPEG H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion	Supported by design	v4.8
<b>P3225-LVE</b>	5.75.3.1	MJPEG H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion		v4.8
<b>P3301</b>	5.11	MJPEG H.264	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>P3301-V</b>		MJPEG H.264	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>P3304</b>		MJPEG H.264	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v1.2
<b>P3304-V</b>		MJPEG H.264	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v1.2



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
P3343	5.06	MJPEG H.264	1	Camera	800x600	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.0
P3344	5.06	MJPEG H.264	1	Camera	800x600	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
P3346	5.20	MJPEG H.264	1	Camera	1280x800	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
P3353	5.40.17	H.264 MJPEG	1	Camera	800x600	Y/N	1/1	-	Motion		v2.17
P3354	5.40.10.2	H.264 MJPEG	1	Camera	1280x960	N/N	1/1	-	Motion	Test by link	v2.2
P3363	5.40.17.1	MJPEG H.264	1	Camera	800x600	Y/N	1/1	-	Motion	Test by link	v3.8
P3364	5.40.10.1	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	-	Motion	Test by link	v2.2
P3364-L	5.60.1.4	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	Zoom	Motion	Test by link	v4.4
P3364-LV	Refer to P3364-L(5.60.1.4)	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	Zoom	Motion	Supported by design	v4.4





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
P3365	5.55.3.2	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Test by link	v4.3
P3365-V	Refer to P3365(5.55.3.2)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.3
P3365-VE	Refer to P3365(5.55.3.2)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.3
P3367	5.40.3	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	-	Motion	Test by link	v2.1
P3384	5.40.19	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	-	Motion	Test by link	v3.7
P3905	5.55.3	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v4.3
P3905-R	Refer to P3905(5.55.3)	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v4.3
P3905-RE	Refer to P3905(5.55.3)	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v4.3
P3915	5.55.3	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Test by link	v4.3



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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>P3915-R</b>	Refer to P3915(5.55.3)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.3
<b>P5414</b>	5.55.1	MJPEG H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Test by link	v2.20
<b>P5415</b>	Refer to P5414(5.55.1)	MJPEG H.264	1	Camera	1920x1080	Y/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v3.0
<b>P5512</b>	5.25	MJPEG H.264	1	Camera	704x480	Y/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.13
<b>P5512-E</b>		MJPEG H.264	1	Camera	704x480	Y/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.13
<b>P5514</b>	5.85.1	MJPEG H.264	1	Camera	1280x720	Y/N	4/4	Pan Tilt Zoom	Motion	Test by link	v4.6
<b>P5522</b>	5.25	MJPEG H.264	1	Camera	720x480	Y/N	4/4	Pan Tilt Zoom	Motion	Test by link	v1.13
<b>P5522-E</b>		MJPEG H.264	1	Camera	720x480	Y/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.13
<b>P5532</b>	5.15	MJPEG H.264	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.10



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
P5532-E		MJPEG H.264	1	Camera	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.10
P5534	5.15.1	MJPEG H.264	1	Camera	1280x720	Y/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.2
P5534-E		MJPEG H.264	1	Camera	1280x720	Y/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.2
P5544	5.41.2.2	MJPEG H.264	1	Camera	1280x720	Y/N	4/4	Zoom	Motion	Test by link	v3.12
P5624	Refer to P5624-E(5.75.1)	MJPEG H.264	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v4.3
P5624-E	5.75.1	MJPEG H.264	1	Camera	1280x720	N/N	-	-	Motion	Test by link	v4.3
P5635	Refer to P5635-E(5.75.1)	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v4.3
P5635-E	6.20.1.3	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v5.0
P7210	5.50.2	MJPEG H.264	5	Video Sever	1536x1152	Y/N	4/4	Pan Tilt Zoom	Motion		v3.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
P7224	5.40.7	MJPEG H.264	4	Video Sever	720x576	Y/N	4/4	Pan Tilt Zoom	Motion		v2.6
P8221	5.10.2	MJPEG H.264	1	Camera	2048x1536	Y/N	8/8	-	Motion	Test by link	v2.12
P8513	Refer to P8514	MJPEG H.264	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v2.2
P8514	5.21	MJPEG H.264	1	Camera	1280x800	Y/N	-	-	Motion	Test by link	v2.2
Q1602	5.40.3	MJPEG H.264	1	Camera	768x576	Y/N	1/1	-	Motion	Test by link	v2.1
Q1604	5.11.1	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	-	Motion		v2.5
Q1614	5.55.1	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	-	Motion	Test by link	v3.8
Q1615	5.55.3	MJPEG H.264	1	Camera	1920x1200	Y/N	1/1	-	Motion	Test by link	v3.8
Q1635	5.80.1.2	MJPEG H.264	1	Camera	1920x1200	Y/N	2/0	-	Motion	Test by link	v4.7



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Q1755		MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.9
Q1755-E		MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.9
Q1765-LE	5.55.1	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.9
Q1910	5.11	MJPEG H.264	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.2
Q1910-E		MJPEG H.264	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.2
Q1921	5.20.1	MJPEG H.264	1	Camera	768x576	Y/N	2/2	-	Motion	Test by link	v2.1
Q1922	Refer to Q1921	MJPEG H.264	1	Camera	768x576	Y/N	2/2	-	Motion	Supported by design	v2.1
Q1931-E	5.55.1	MJPEG H.264	1	Camera	768x576	Y/N	2/2	-	Motion	Test by link	v3.1
Q2901-E	5.55.4.1	MJPEG H.264	1	Camera	720x576	Y/N	-	-	Motion	Test by link	v4.7



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Q3505	5.80.1	MJPEG H.264	1	Camera	1920x1200	Y/N	-	Zoom	Motion	Test by link	v4.2
Q3505-V	Refer to Q3505(5.80.1)	MJPEG H.264	1	Camera	1920x1080	Y/N	-	Zoom	Motion	Supported by design	v4.6
Q3708-PVE	5.95.4.2	H.264 MJPEG	3	Camera	2560x1920	N/N	-	-	Motion	Test by link	v5.11
Q6000	Refer to Q6000-E(5.65.1)	MJPEG H.264	5	Video Sever	1920x1440	N/N	-	-	Motion	Supported by design	v4.4
Q6000-E	5.65.1	MJPEG H.264	5	Video Sever	1920x1440	N/N	-	-	Motion	Test by link	v4.3
Q6032		MJPEG H.264	1	Camera	752x480	Y/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.0
Q6032-E	5.05	MJPEG H.264	1	Camera	704x576	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
Q6034	5.15	MJPEG H.264	1	Camera	1280x800	Y/N	4/4	Pan Tilt Zoom	Motion		v1.4
Q6034-E		MJPEG H.264	1	Camera	1280x720	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.9



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Q6035	5.25	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Test by link	v1.15
Q6035-E		MJPEG H.264	1	Camera	1920x1080	Y/n	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
Q6042	5.55.1	MJPEG H.264	1	Camera	720x480	Y/N	4/4	Pan Tilt Zoom	Motion	Test by link	v3.1
Q6044	5.55.1	MJPEG H.264	1	Camera	1280x720	N/N	4/4	Pan Tilt Zoom	Motion		v2.20
Q6044-E	5.70.1.1	MJPEG H.264	1	Camera	1280x720	N/N	-	Pan Tilt Zoom	Motion	Test by link	v4.4
Q6045	5.55.1	MJPEG H.264	1	Camera	1920x1080	Y/N	4/4	Pan Tilt Zoom	Motion		v2.20
Q6045-E	5.70.1.1	MJPEG H.264	1	Camera	1920x1080	N/N	-	Pan Tilt Zoom	Motion	Test by link	v4.6
Q6115-E	5.65.2	MJPEG H.264	1	Camera	1920x1080	N/N	-	Pan Tilt Zoom	Motion	Test by link	v4.5
Q7401		MJPEG H.264	1	Camera	704x576	Y/N	2/2	Pan Tilt Zoom	Motion		v1.0



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Q7404	5.02	MJPEG H.264	4	Camera	768x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.0
Q7406	5.11.1	MJPEG H.264	1	Video Sever	704x576	Y/N	2/2	Pan Tilt Zoom	Motion		v2.6
Q7411	5.40.13	MJPEG H.264	1	Video Sever	704x576	Y/N	4/4	Pan Tilt Zoom	Motion		v2.17
Q7414	5.25	MJPEG H.264	1	Video Sever	704x576	Y/N	2/2	Pan Tilt Zoom	Motion		v2.6
Q7424-R	5.40.10	MJPEG H.264	4	Video Sever	704x576	Y/N	4/4	Pan Tilt Zoom	Motion		v2.7
V5915	5.75.1	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/4	Pan Tilt Zoom	Motion	Test by link	v4.9



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
BIP-1000c		H.264 MJPEG MPEG4	1	Camera	1024x768	N/N	1/1	-	Motion	Supported by design	v1.3
BIP-1000c-dn		H.264 MJPEG MPEG4	1	Camera	1024x768	N/N	1/1	-	Motion	Supported by design	v1.3
BIP-1300c		H.264 MJPEG MPEG4	1	Camera	1280x960	N/N	1/1	-	Motion	Supported by design	v1.3
BIP-1300c-dn	BIP-1300cdn-1.6-2	H.264 MJPEG MPEG4	1	Camera	1280x960	N/N	1/1	-	Motion		v1.3
BIP-1600c		H.264 MJPEG MPEG4	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v1.3
BIP-1600c-dn		H.264 MJPEG MPEG4	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v1.3
BIP-640c		H.264 MJPEG MPEG4	1	Camera	640x480	N/N	1/1	-	Motion	Supported by design	v1.3
BIP-640c-dn		H.264 MJPEG MPEG4	1	Camera	640x480	N/N	1/1	-	Motion	Supported by design	v1.3
BIP2-D1920c-dn	3.8.0	H.264 MJPEG MPEG4	1	Camera	1920x1440	Y/N	1/1	-	Motion	Test by link	v2.3



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>BN1008FE</b>	v2.0.0703.1 002.6.1.125.1.0	H.264 MJPEG	1	Camera	3072x2048	Y/N	1/1	-	Motion		v4.15
<b>BN1009/IRPTZ-2.0S</b>	v2.0.0701.1 002.6.1.114.3.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	7/2	Pan Tilt Zoom	Motion		v4.15
<b>BN6009M2</b>	v2.0.0801.1 002.6.1.61.2.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.15
<b>BN6009M2WD</b>	v2.0.1001.1 002.6.1.56.2.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.15
<b>BN6035M2</b>	v2.0.0801.1 002.6.1.61.2.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v4.15
<b>BN6035M4</b>	v2.0.0801.1 002.6.1.61.2.0	H.264 MJPEG	1	Camera	2688x1520	Y/N	-	-	Motion		v4.15
<b>BN7029</b>	V2.0.1.0_16 0511	H.264	1	Camera	2592x1520	Y/N	1/1	-	Motion		v5.0
<b>BN7035</b>	V2.0.1.0_16 0511	H.264	1	Camera	2592x1520	N/N	-	-	Motion		v5.0
<b>BN7036</b>	V2.0.1.0_16 0511	H.264	1	Camera	2592x1520	Y/N	1/1	-	Motion		v5.0



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Generic	5.90.0112 (12510590)	H.264	1	Fisheye Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v3.6
Note:	<p>Support generic dewarp</p> <ol style="list-style-type: none"> <li>H.264 only support IP mode of GOP structure. (Camera→Encoder Profile→Profile N→Expert Settings→GOP structure→IP) (NUUO Server limitation)</li> <li>Only support G.711 audio codec. (Camera performance limitation)</li> <li>After changing MJPEG resolution on web and getting camera setting on NUUO, resolution will return to previous setting. (Camera Firmware issue)</li> <li>Snapshot resolution is not correspond to existing profile. (Camera Firmware issue)</li> <li>Sometimes set multi-stream fail due to limitations of inter-streaming dependency.(NUUO Server limitation)</li> <li>Can't set tream3 quality value. (Camera Firmware issue)</li> <li>Some resolution can't set framerate (NIN-733 Stream2 only support fps 7.5 under 1280x720 )(Camera performance limitation)</li> <li>MJPEG framerate can't synchronize to web setting. (Camera performance limitation)</li> <li>Can't set framerate 1 under base frame rate 50/60 ips mode. (Camera performance limitation)</li> <li>NUUO not test ptz functions.</li> </ol>										
<b>NBC-225-P</b>	Refer to NDC-225-P(39500570)	H.264	1	Camera	640x480	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>NBC-255-P</b>	Refer to NDC-225-P(39500570)	H.264	1	Camera	640x480	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>NBC-265-P</b>	Refer to NTC-265-PI(15500552)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>NBC-274-P</b>	Refer to NTC-265-PI(15500552)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>NBC-274-PM</b>	Refer to NTC-265-PI(15500552)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>NBC-274-PT</b>	Refer to NTC-265-PI(15500552)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supporte d by design	v2.16



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**For Edge IVS event:**  
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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NBC-455</b>	5.72.0028 (28500572)	H.264	1	Camera	704x576	Y/N	2/1	-	Motion	Test by link	v3.5
<b>NBN-40012</b>	Refer to NTI- 40012(5.90. 0126)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>NBN-498</b>	5.72.0028 (28500572)	H.264	1	Camera	704x576	Y/N	2/1		Motion	Test by link	v3.5
<b>NBN-50022</b>	Refer to NTI- 50022(5.90. 0126)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>NBN-71013-B</b>	5.92.0090(9 0500592)	H.264	1	Camera	1280x720	Y/N	2/1	Pan Tilt Zoom	Motion		v4.8
<b>NBN-733</b>	Refer to NIN- 733(5.90.01 12)	H.264	1	Camera	1280x720	Y/N	2/1	-	Motion	Supported by design	v3.3
<b>NBN-832</b>	Refer to NDN- 832(5.90.01 12)	H.264	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v3.3
<b>NDC-225-P</b>	39500570	H.264	1	Camera	640x480	Y/N	1/1	-	Motion		v2.11
<b>NDC-225-PI</b>	Refer to NDC-225- P(39500570)	H.264	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v2.16
<b>NDC-255-P</b>	Refer to NDC-225- P(39500570)	H.264	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v2.16



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NDC-265-P</b>	Refer to NTC-265-PI(15500552)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v2.16
<b>NDC-274-P</b>	15500552	H.264	1	Camera	1920x1080	Y/N	-	-	Motion		v2.7
<b>NDC-274-PT</b>	Refer to NDC-274-P(15500552)	H.264	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v2.7
<b>NDC-455</b>	Refer to NBC-455 (5.72.0028)	H.264	1	Camera	704x576	Y/N	2/1	-	Motion	Supported by design	v3.5
<b>NDI-50022</b>	Refer to NTI-50022(5.90.0126)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>NDN-265-PIO</b>	Refer to NTC-265-PI(15500552)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v2.16
<b>NDN-40012</b>	Refer to NTI-40012(5.90.0126)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>NDN-498</b>	Refer to NBN-498(5.72.0028)	H.264	1	Camera	704x576	Y/N	2/1		Motion	Supported by design	v3.5
<b>NDN-50022</b>	Refer to NTI-50022(5.90.0126)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>NDN-733</b>	Refer to NIN-733(5.90.0112)	H.264	1	Camera	1280x720	Y/N	2/1	-	Motion	Supported by design	v3.3



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NDN-832</b>	5.90.0112	H.264	1	Camera	1920x1080	Y/N	2/1	-	Motion		v3.3
<b>NIN-40012</b>	Refer to NTI-40012(5.90.0126)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>NIN-733</b>	5.90.0112	H.264	1	Camera	1280x720	Y/N	2/1	-	Motion		v3.3
<b>NIN-832</b>	Refer to NDN-832(5.90.0112)	H.264	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v3.3
<b>NTC-255-PI</b>	Refer to NDC-225-P(39500570)	H.264	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v2.16
<b>NTC-265-PI</b>	Refer to NDN-265-PIO(39500570)	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v2.12
<b>NTI-40012</b>	5.90.0126	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion		v3.5
<b>NTI-50022</b>	5.90.0126	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.5
<b>NUC-50022</b>	Refer to NTI-50022(5.90.0126)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>NUC-51022</b>	Refer to NTI-50022(5.90.0126)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NWC-455</b>	Refer to NWD-495(56500410)	H.264 MJPEG	1	Camera	704x576	N/N	-	-	Motion	Supported by design	v2.11
<b>NWC-495</b>	Refer to NWD-495(56500410)	H.264 MJPEG	1	Camera	704x576	N/N	-	-	Motion	Supported by design	v2.11
<b>NWD-455</b>	Refer to NWD-495(56500410)	H.264 MJPEG	1	Camera	704x576	N/N	-	-	Motion	Supported by design	v2.11
<b>NWD-495</b>	56500410	H.264 MJPEG	1	Camera	704x576	N/N	-	-	Motion		v2.11
<b>VG5-7028-C1PC4</b>	Refer to VG5-7130-CPT4(6.11.0021)	H.264	1	Camera	1280x720	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v4.8
<b>VG5-7130-CPT4</b>	6.11.0021	H.264	1	Camera	1280x720	Y/N	2/1	Pan Tilt Zoom	Motion		v4.8
<b>VG5-7130-EPC4</b>	Refer to VG5-7130-CPT4(6.11.0021)	H.264	1	Camera	1280x720	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v4.8
<b>VIP X1 XFE</b>	39500570	H.264	1	Camera	704x480	Y/N	1/1	-	Motion		v2.11

-: not available on camera  
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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>130N</b>	v3.1.0.9	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	Zoom	Motion		v2.1
<b>30xN</b>	V3.2.2.8	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v3.4
<b>50xA</b>	v3.2.2.8	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Test by link	v3.3
<b>CB-100A</b>	v3.0.2.4	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v1.5
<b>CB-100Ae</b>	v3.0.2.4	MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v1.5
<b>FB-100A</b>	v3.0.2.3	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion		v1.5
<b>FB-100Ae</b>	v3.0.2.3	MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion		v1.5
<b>FD-100A</b>	v3.0.2.3	MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion		v1.5
<b>FD-100Ae</b>	v3.0.2.3	MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion		v1.5
<b>FD-130Ae</b>	Refer to VD-130Ap	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.18



-: not available on camera  
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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FD-130Ap</b>	Refer to VD-130Ap	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.18
<b>Hydracam</b>	v3.2.3.4	H.264	3	Camera	1280x720	Y/N	2/2	-	-		v3.7
<b>OB-100A</b>	v3.1.0.8	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	Zoom	Motion		v2.2
<b>OB-E200nf</b>	v3.7.0.18.3u	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.9
<b>OSD-200A 20xp</b>	gk20140422 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v3.4
<b>OSD/PZ-040D</b>	v3.1.0.8	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	Pan Tilt Zoom	Motion		v2.2
<b>OSD/PZ-040E</b>	v3.1.0.8	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v2.2
<b>VD-130Ae</b>	Refer to VD-130Ap	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.18
<b>VD-130Ap</b>		H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.18
<b>VD-E200nf</b>	Refer to OB-E200nf(V3.7.0.18.3T)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.7



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
VS-04A	3.5.2.15	H.264 MJPEG	1	Camera	720x576	Y/N	4/4	Pan Tilt Zoom	Motion		v3.7
W/VS-01A	v3.1.0.6	H.264 MJPEG MPEG4	1	Video Server	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v2.2
WCB-100A	v2.3.5.6.1	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v1.1
WCB-100Ae	v3.0.2.4	MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v1.5
WFB-100A	V2.3.7.8	H.264 MJPEG MPEG4	1	cAMERA	1280X800	Y/N	1/0	-	Motion		v1.1
WFB-100Ae	v3.0.2.3	MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion		v1.5



Delighting You Always

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>VB-H43</b>	1.2.0	H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Test by link	v5.0
<b>VB-H651V</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v5.10
<b>VB-H651VE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v5.10
<b>VB-H652LVE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v5.10
<b>VB-H751LE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v5.10
<b>VB-H760VE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion	Supported by design	v5.10
<b>VB-H761LVE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Zoom	Motion	Supported by design	v5.10
<b>VB-M50B</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v5.10
<b>VB-M640V</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v5.10



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>VB-M640VE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v5.10
<b>VB-M641V</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	Y/N	2/2	-	Motion	Supported by design	v5.10
<b>VB-M641VE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	Y/N	2/2	-	Motion	Supported by design	v5.10
<b>VB-M740E</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v5.10
<b>VB-M741LE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	Y/N	2/2	-	Motion	Supported by design	v5.10
<b>VB-R10VE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v5.10
<b>VB-R11</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v5.10
<b>VB-R11VE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1280x960	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v5.10
<b>VB-R12VE</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v5.10



Delighting You Always

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
VB-R13	1.1.0	H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v5.10
VB-R13VE	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v5.10
VB-S30D	1.1.0	MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v3.9
VB-S30VE	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v5.10
VB-S31D	Refer to VB-S30D(1.1.0)	MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.9
VB-S800D	1.3.0	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.16
VB-S800VE	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v5.10
VB-S805D	Refer to VB-S905F(1.0.0)	MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v3.9
VB-S900F	Refer to VB-S800D(1.1.0)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.9



Delighting You Always

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>VB-S905F</b>	1.0.0	MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion		v3.9
<b>VB-S910F</b>	Refer to VB-R13(1.1.0)	MJPEG H.264	1	Camera	1920x1080	N/N	1/1	Zoom	Motion	Supported by design	v5.10

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS20H DIR3V</b>	v1.8.0801.1 001.93.0.66. 1.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v4.4
<b>DCS30H DIR30</b>	v1.8.0601.1 001.93.0.65. 1.0	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v4.4



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>B13H</b>	v1.1.0.0	MPEG4 MJPEG H.264	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.0
<b>C10-W</b>	v1.1.0.0(buil d2)	MPEG4 MJPEG H.264	1	Camera	1280x800	Y/N	-	-	Motion		v2.0
<b>D13HD</b>	v1.1.0.0	MPEG4 MJPEG H.264	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.0
<b>Generic</b>	cx20141008 NSA	MJPEG H.264	1	Fisheye Camera	1920x1080	Y/N	4/2	-	Motion	Supporte d by design	v4.0
Note:	<p>Support generic dewarp</p> <ol style="list-style-type: none"> <li>1. It can't stop pan &amp; tilt sometimes. (Camera performance limitation)</li> <li>2.It can't set zoom speed. (Camera Firmware issue)</li> <li>3.It should set one stream in MJPEG, the snapshot will work. (Camera Firmware issue)</li> <li>4.If set preset point too fast, it will set wrong point. (Camera performance limitation)</li> <li>5.The resolution setting doesn't sync with web. (Camera Firmware issue)</li> </ol>										
<b>W13H</b>	v1.1.0.0	MPEG4 MJPEG H.264	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.0





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
BL3102	03_C002	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.2
BL5103	01_C018	H.264 H.265 MJPEG	1	Camera	2048x1520	N/N	-	-	Motion	Supporte d by design	v4.3
BL5105	01_C018	H.264 H.265 MJPEG	1	Camera	2560x1920	N/N	-	-	Motion	Supporte d by design	v4.10
BL5302	02_C022	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supporte d by design	v4.3
BL7302	01_C020	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supporte d by design	v4.3
BL7304	VK1.0.27.3_ GZ	MJPEG H.264 H.265	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion		v5.8
BL7305	01_C020	MJPEG H.264 H.265	1	Camera	2560x1920	Y/N	2/2	Pan Tilt Zoom	Motion	Supporte d by design	v4.5
DM3102	03_C002	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supporte d by design	v4.3
DM3112	Refer to D4211 (02_C022)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v4.5



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DM5103	01_C018	MJPEG H.264 H.265	1	Camera	2048x1520	N/N	-	-	Motion	Supported by design	v4.3
DM5113	01_C014	MJPEG H.264 H.265	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v4.8
DM5115	01_C017	MJPEG H.264 H.265	1	Camera	2560x1920	Y/N	1/1	-	Motion	Supported by design	v4.9
DM5302	02_C022	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v4.3
DM7302	01_C020	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v4.3
DM7304	VK1.0.27.3_GZ	MJPEG H.264 H.265	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion		v5.8
DM7305	01_C010	MJPEG H.264 H.265	1	Camera	2560x1920	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v4.6
FE5403	01_C020	MJPEG H.264 H.265	1	Camera	2048x1520	Y/N	1/1	-	Motion	Supported by design	v4.7
FE5405	01_C020	MJPEG H.264 H.265	1	Camera	2560x1920	Y/N	1/1	-	Motion	Supported by design	v4.6



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>CVS-IPC-2500</b>	v1.1.3R15	MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion		v1.0
<b>CVS-IPC2-500W</b>	v1.1.3R03	MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion		v1.0
<b>PVC-300</b>	2.0.0.1	H.264 MJPEG	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.9

-: not available on camera

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Remarks:

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IBE3815 NVR		H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	-	Pan Tilt Zoom	-	Supported by design	v1.1
IBE3815 PVR		H.264 MJPEG MPEG4	1	Camera	704x576	Y/N	-	Pan Tilt Zoom	-	Supported by design	v1.1
IBE5810 NCR		H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	-	Pan Tilt Zoom	-	Supported by design	v1.1
IBE5810 PCR		H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	-	Pan Tilt Zoom	-	Supported by design	v1.1
IBP5030 CR	Refer to IGP1030(XNET.A1-2.01.13.0204)	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
IDC4000 T	T1-1.0.13.0424	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v2.16
IDC4050 F	Refer to IGC2050F(XNET.M1-3.00.13.0204)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
IDC4050 IR	Refer to IGC2050F(XNET.M1-3.00.13.0204)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
IDC4050 VF	XNET.M1-3.00.13.1125	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.2
IDC4050 VR	Refer to IGC2050F(XNET.M1-3.00.13.0204)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IDP4000 VD</b>	XNET.A1-1.1.9.1104	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	-	Supported by design	v1.1
<b>IDP4000 VR</b>	XNET.A1-1.1.9.1104	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	-	Supported by design	v1.1
<b>IDP4030 VR</b>	Refer to IGP1030(XNET.A1-2.01.13.0204)	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>IDP5035 VR</b>	Refer to IGP2035F(XNET.M2-3.00.13.0204)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>IGC2050 F</b>	XNET.M1-3.00.13.0204	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.12
<b>IGP1000</b>		H.264 MJPEG MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	-		v1.1
<b>IGP1030</b>	XNET.A1-2.01.13.0204	H.264	1	Camera	1280x860	Y/N	1/1	Pan Tilt Zoom	Motion		v2.12
<b>IGP2035 F</b>	XNET.M2-3.00.13.0204	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v2.12
<b>IJB2000</b>		H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	-	-	-	Supported by design	v1.1
<b>INS2000</b>	XNET.A1-2.01.13.0902	H.264 MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v3.2

-: not available on camera

Y: Support Function

N: Not Support Function

Remarks:

Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPM3063 N		H.264 MPEG4 MJPEG	1	Camera	704x480	Y/N	-	Pan Tilt Zoom	-	Supporte d by design	v1.1
IPM3063 P		H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	-	Pan Tilt Zoom	-	Supporte d by design	v1.1
IS1765x	Refer to ISMC1063x	H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v1.0
ISMC106 3N		H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	-	Pan Tilt Zoom	Motion	Supporte d by design	v1.0
ISMC106 3x	XNET.A1- 2.01.13.020 4	H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	4/0	Pan Tilt Zoom	Motion		v2.13
ISS2765 NW		H.264 MPEG4 MJPEG	1	Camera	704x480	Y/N	-	Pan Tilt Zoom	-	Supporte d by design	v1.1
ISS2765 PW		H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	-	-	-	Supporte d by design	v1.1
ISS2965 x	Refer to ISMC1063x	H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	4/0	Pan Tilt Zoom	Motion	Supporte d by design	
ISS4032 Z28W	Refer to IGP2035F(X NET.M2- 3.00.13.020 4)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.12
ISSM206 3x	Refer to ISMC1063x	H.264 MPEG4 MJPEG	1	Camera	704x576	Y/n	4/0	Pan Tilt Zoom	Motion	Supporte d by design	

-: not available on camera

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**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IVC5055 VR</b>	Refer to IDC4050VF(XNET.M1-3.00.13.1125)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.2
<b>IVP4000 VR</b>	XNET.A1-1.1.9.1028	H.264 MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	-		v1.1
<b>IVP4030 VR</b>	Refer to IGP1030(XNET.A1-2.01.13.0204)	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>IVP5035 VR</b>	Refer to CNB IGP2035F(XNET.M2-3.00.13.0204)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>IXC2050 IR</b>	Refer to IGC2050F(XNET.M2-2.00.12.1026)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.11
<b>IXP3035 VR</b>	Refer to IGP2035F(XNET.M2-3.00.13.0204)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>MPC107 OPN</b>	1.0.46	H.264 MJPEG	1	Fisheye Camera	2592x1944	Y/N	-	-	Motion		v3.4
<b>MVC205 OVR</b>	3.4.2	H.264	1	Camera	1920x1080	N/N	-	-	Motion		v4.3
<b>NDE505 SMF</b>	Refer to NGE2055F(XNET.N1-1.02.13.0204)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>NDE505 SVR</b>	Refer to NGE2055F(XNET.N1-1.02.13.0204)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12



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**Remarks:**  
**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NGE205 5F</b>	XNET.N1-1.02.13.0204	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.12
<b>NVE505 5MF</b>	Refer to NGE2055F(X NET.N1-1.02.13.0204)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>NVE505 5VR</b>	Refer to NGE2055F(X NET.N1-1.02.13.0204)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>NXE305 5MR</b>	Refer to NGE2055F(X NET.N1-1.02.13.0204)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>NXE305 5VR</b>	Refer to NGE2055F(X NET.N1-1.02.13.0204)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12





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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.  
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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DH-SD6AL23 OFN-HNI</b>	2.420.0001.0.R.3.3019.9A.NR,build:2016-01-22	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	7/2	Pan Tilt Zoom	Motion	Test by link	v5.9
<b>Generic</b>	2.400.0000.23.R, build : 2015-12-15 2.210.BW03.0.T.A.2017.3N.NR, build :	H.264 MJPEG	1	Camera	2688x1520	Y/N	7/2	Pan Tilt Zoom	Motion		v4.13
<b>Note:</b>	<p>Firmware must be 2.400.0000.23.R, build : 2015-12-15 or above then can use generic model.            Firmware must be 2.210.0006.0.T.A.2017, build : 2016-03-24 or above then can use generic model.</p> <ol style="list-style-type: none"> <li>The range of parameter on camera will change by other parameter, our parameter dialog can't synchornize with camera. (Camera Firmware issue)</li> <li>There are two ptz cgis for zoom and focus functions, we only support ones, so zoom and focus maybe can not work. (Camera Firmware issue)</li> <li>Filp can not work. (Camera Firmware issue)</li> <li>Image Parameters can not normally set. (Camera Firmware issue)</li> <li>Audio G.711A (16k), G.711Mu (16k) and AAC(8k and 16k) can not used. (NUUO Server Limitation).</li> <li>PTZ only support Zoom,Focus, and AutoFocus.</li> <li>DO can not normally work. (Camera Firmware issue)</li> <li>DI/DO support quantity is based on camera specification. (Camera specification difference)</li> </ol> <p>Firmware must be 2.210.BW03.0.T.A.2017.3N.NR, build : 2015-11-06 or above then can use generic model.</p> <ol style="list-style-type: none"> <li>Server dose not support G.726, AAC, and G.711A with 16k. (NUUO server limitation)</li> <li>Zoom, focus, and gotoPreset work abnormally. (Camera Firmware issue)</li> <li>Stream parameter setting may fail if the ranges of bitrate is not synchronized with the camera web. (Camera Firmware issue)</li> <li>The list of frame rate is not synchronized with the one on the camera web. (Camera Firmware issue)</li> </ol>										
<b>HCVR51 04H</b>	3.200.0005.1.R, Build Date: 2014-04-27	H.264	4	Video Server	1280x720	Y/N	-	Pan Tilt Zoom	-		v3.4
<b>HDB330 0</b>		H.264 MJPEG	1	Camera	2048x1536	Y/N	2/1	Pan Tilt Zoom	Motion		v1.16
<b>HDBW33 00</b>	V2.000 , Update 2011.10.22	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/1	Pan Tilt Zoom	Motion		v1.16



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.  
 The connection is unstable, because of using ServerPush to get events.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
HF3110	V2.000 , Update 2011.10.22	H.264 MJPEG	1	Camera	1280x960	Y/N	2/1	Pan Tilt Zoom	Motion		v1.16
HF3211	V2.000 , Update 2011.10.22	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion		v1.16
HF3300	V2.000 , Update 2011.10.22	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v1.16
IPC-5100	Refer to IPC- HFW5302C( 2.420.0005. 0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supporte d by design	v3.13
IPC-5200	Refer to IPC- HFW5302C( 2.420.0005. 0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supporte d by design	v3.13
IPC-EBW81200	2.400.0000. 4.R, build : 2015-08-06	MJPEG H.264	1	Camera	4000x3000	Y/N	2/1	-	Motion		v4.12
IPC-EBW8600	2.400.0000. 4.R, build : 2015-08-06	MJPEG H.264	1	Camera	3072x2048	Y/N	2/1	-	Motion		v4.12
IPC-HD2100	2.212.0000. 1.T, build : 2014-02-08	MJPEG H.264	1	Camera	1280x960	N/N	-	-	Motion		v3.1
IPC-HDB3101	Refer to IPC- HFW3101C( 2.103)	MJPEG H.264	1	Camera	1280x860	Y/N	2/1	-	Motion	Supporte d by design	v2.12



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.  
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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPC-HDB5100	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDB5100-DI	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDB5200	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDB5200-DI	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDB5202	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDB5202-DI	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDB5300	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDB5300-DI	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDB5302	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**If general, motion, alarm stream settings is inconsistent, the connection will be unstable.  
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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IPC-HDB530 2-DI</b>	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
<b>IPC-HDBW23 20R-ZS</b>	2.600.0005.0.R,build:2016-12-19	MJPEG H.264	1	Camera	2048x1536	N/N	-	Zoom	Motion	Test by link	v5.9
<b>IPC-HDBW31 01</b>	Refer to IPC-HFW3101C(2.103)	MJPEG H.264	1	Camera	1280x860	Y/N	2/1	-	Motion	Supported by design	v2.12
<b>IPC-HDBW33 00</b>	v2.000	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1				v1.16
<b>IPC-HDBW44 21E</b>	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2015-12-15)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.14
<b>IPC-HDBW44 21F-AS</b>	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2015-12-15)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.14
<b>IPC-HDBW51 00</b>	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
<b>IPC-HDBW51 00-DI</b>	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
<b>IPC-HDBW51 21E-Z</b>	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16



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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPC-HDBW5200	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDBW5200-DI	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDBW5202	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDBW5202-DI	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDBW520E-Z	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HDBW521E-Z	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HDBW5300	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDBW5300-DI	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDBW5302	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPC-HDBW5302-DI	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HDBW5421E-Z	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HDBW5431E-Z	2.460.0000.3.R, Build Date: 2017-01-05	H.264 H.265	1	Camera	2688x1520	Y/N	1/1	Zoom	Motion	Test by link	v5.10
IPC-HDW4421E	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2015-12-15)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.14
IPC-HF5121E-Z	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HF5221E	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HF5421E	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HF81200E	2.400.0000.7.R	H.264 MJPEG	1	Camera	4000x3000	Y/N	2/1	Pan Tilt Zoom	Motion		v4.11
IPC-HFW1220S	2.420.0000.11.R, build : 2015-07-07	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion		v4.12



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPC-HFW310 1C	V2.103	MJPEG H.264	1	Camera	1280x960	Y/N	2/1	-	Motion	Test by link	v2.12
IPC-HFW320 0C	2.212.0000.1.T, build : 2014-02-08	MJPEG H.264	1	Camera	1920x1080	Y/N	2/1	-	Motion		v3.1
IPC-HFW510 0-IRA	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW510 0C	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW510 0D	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW510 0E-VF	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW512 1E-Z	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HFW520 0-IRA	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW520 0C	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13



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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPC-HFW520 OD	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW520 OE-VF	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW520 OE-Z	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW520 2C	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW522 OE-Z	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HFW522 1E-Z	Refer to IPC-HFW5421E-Z(2.400.0000.30.R,build: 2016-06-04)	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion	Supported by design	v4.16
IPC-HFW530 OC	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW530 OE-VF	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
IPC-HFW530 OE-Z	Refer to IPC-HFW5302C(2.420.0005.0.R, build : 2014-12-05)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13





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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IPC-HFW530 2C</b>	2.420.0005.0.R, build : 2014-12-05	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion		v3.13
<b>IPC-HFW542 1E-Z</b>	2.400.0000.30.R,build:2016-06-04	MJPEG H.264	1	Camera	2688x1520	Y/N	2/1	Zoom	Motion		v4.16
<b>SD32203 S-HN</b>	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
<b>SD40212 S-HN</b>	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
<b>SD42212 S-HN</b>	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
<b>SD42C21 2S-HN</b>	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
<b>SD50120 S-HN</b>	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
<b>SD50220 S-HN</b>	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
<b>SD50230 S-HN</b>	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13



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SD52C120S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD52C220S-HN	2.210.0003.0.R.A.2017, build : 2014-11-12	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v3.13
SD52C230S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD59120S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD59212S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD59220S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD59230S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD63120S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD63220S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SD63230S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD6366E-HN	2.213.0000.1.R, build : 2013-12-27	MJPEG H.264	1	Camera	704x576	Y/N	7/2	Pan Tilt Zoom	Motion	Test by link	v3.3
SD65XX-HN	2.102.0001.0.D	MJPEG H.264	1	Camera	1920x1028	Y/N	7/2	Pan Tilt Zoom	Motion		v2.5
SD69XX-HN	Refer to SD65XX-HN(2.102.0001.0.D)	MJPEG H.264	1	Camera	1920x1080	Y/N	7/2	Pan Tilt Zoom	Motion	Supported by design	v2.5
SD6A230-HN	2.212.0000.3.R, build : 2014-02-08	MJPEG H.264	1	Camera	1920x1080	Y/N	7/2	Pan Tilt Zoom	Motion		v3.5
SD6C120S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD6C220S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD6C230S-HN	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13
SD6C430UN-HN	2.420.0000.5.R.301d.3N.NR, build : 2016-04-13	MJPEG H.264	1	Camera	2592x1520	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v5.3



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SDZW2030S-HN</b>	Refer to SD52C220S-HN(2.210.0003.0.R.A.2017, build : 2014-11-12)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.13

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-1100	1	MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v1.0
DCS-1100L	1.03_4130	MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v2.6
DCS-1130	1	MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v1.0
DCS-1130L	1.03_4130	MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v2.6
DCS-1201	V0.00.01	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	1/1	-	Motion		v3.13
DCS-1301	0.01.00	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.1
DCS-2100		H.263	1	Camera	720x576	Y/N	-	-	Motion		v1.0
DCS-2100G		H.263	1	Camera	720x576	Y/N	-	-	Motion		v1.0
DCS-2102		MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.0

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-2103</b>	1.20.00	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion		v2.16
<b>DCS-2103B1</b>	Refer to DCS-2132LB (v2.00.05)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Supporte d by design	v4.6
<b>DCS-2120</b>		MPEG4	1	Camera	720x576	Y/N	-	-	Motion		v1.0
<b>DCS-2121</b>		MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.0
<b>DCS-2130</b>	Refer to DCS- 2103(1.20.0 0)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>DCS-2132L</b>	1.00.06	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion		v2.7
<b>DCS-2132LB</b>	v2.00.05	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion		v4.5
<b>DCS-2136L</b>	v1.03.00	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	1/1	-	Motion		v4.7
<b>DCS-2210</b>	V1.22	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.6

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-2210L</b>	Refer to DCS-2230L (v0.03.00)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v4.6
<b>DCS-2230</b>	Refer to DCS-2210( V1.22)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v4.4
<b>DCS-2230L</b>	v0.03.00	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.6
<b>DCS-2310L</b>	1.03.08	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v4.16
<b>DCS-2310LB1</b>	0.03.00	H.264 MJPEG	1	Camera	1280x720	Y/N	-	-	Motion		V3.7
<b>DCS-2330L</b>	v1.00.01	H.264 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v4.8
<b>DCS-2332L</b>	V1.02.00	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v4.9
<b>DCS-2530L</b>	1.00.21	MJPEG H.264	1	Camera	1920x1080	Y/N	-	-	Motion		v5.1
<b>DCS-2630L</b>	v1.02.02	H.264	1	Camera	1920x1080	Y/N	-	-	Motion		v4.13

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-3010	v1.12.07	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v3.7
DCS-3110		MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.0
DCS-3112	V1.11.01	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	2/1	Pan Tilt	Motion		v4.6
DCS-3220		MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion		v1.0
DCS-3220G		MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion		v1.0
DCS-3410		MJPEG MPEG4	1	Camera	640x480	Y/N	2/1	Pan Tilt	Motion		v1.0
DCS-3411	1.02_4125	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	2/1	Pan Tilt	Motion		v2.6
DCS-3415	1	MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	Zoom	Motion		v1.0
DCS-3420	1.03	MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion		v1.0



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-3430	1.02_4125	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	2/1	Pan Tilt	Motion		v2.6
DCS-3511	v1.10.13	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	Pan Tilt Zoom	Motion		v4.4
DCS-3530	Refer to DCS- 3511(v1.00. 06)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v2.15
DCS-3710	1	MJPEG MPEG4	1	Camera	1280x960	Y/N	2/1	Pan Tilt	Motion		v2.6
DCS-3710B1	V0.02.00	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	2/1	Pan Tilt	Motion		v4.6
DCS-3713		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion		v2.6
DCS-3714	v1.00.00	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	2/1	Pan Tilt	Motion		v4.6
DCS-3715	v1.20	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v4.8
DCS-3716	v1.00.00	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion		v4.7

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-4201	V1.00.02	MJPEG H.264	1	Camera	1280x720	Y/N	1/1	-	Motion		v4.2
DCS-4602EV	V1.00.01	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion		v4.2
DCS-4603	0.00.08	MJPEG H.264	1	Camera	2048x1536	N/N	1/1	Zoom	Motion		v5.9
DCS-4622	1.00.03	MJPEG H.264	1	Camera	1920x1536	Y/N	-	-	Motion		v5.0
DCS-4701E	V1.00.02	MJPEG H.264	1	Camera	1280x720	N/N	-	-	Motion		v4.11
DCS-4703E	Refer to DCS-4603(0.00.08)	MJPEG H.264	1	Camera	2048x1536	N/N	1/1	Zoom	Motion	Supporte d by design	v5.9
DCS-4802E	Refer to DCS-4602EV(v1.00.01)	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion	Supporte d by design	v4.2
DCS-5000L	v1.02.01	MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt	Motion		v4.12
DCS-5010L	Refer to DCS-5020L(1.01)	H.264 MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt	Motion	Supporte d by design	v2.15

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**Remarks:**  
 Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
 Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-5020L	1.01	H.264 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v2.15
DCS-5029L	Refer to DCS-5222LB(V2.0 1.05)	MJPEG H.264	1	Camera	1280x720	Y/N	1/1	Pan Tilt	Motion	Supporte d by design	v4.13
DCS-5030L	v1.01.06	MJPEG H.264	1	Camera	1280x720	Y/N	-	Pan Tilt	Motion		v4.13
DCS-5211L	1.1	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	1/1	Pan Tilt	Motion		v2.15
DCS-5220	200	MPEG4	1	Camera	720x576	Y/N	-	Pan Tilt	Motion		v1.0
DCS-5220 Bx	2	MJPEG MPEG4	1	Camera	720x576	Y/N	-	Pan Tilt	Motion		v1.0
DCS-5220(T W)		MPEG4	1	Camera	720x576	Y/N	-	Pan Tilt	Motion		v1.0
DCS-5222L	(1.10 · FW不一致 · TEMP上寫1.1)	H.264 MPEG4	1	Camera	1280x720	Y/N	1/1	Pan Tilt	Motion		v2.6
DCS-5222LB	2.01.05	MJPEG H.264	1	Camera	1280x720	Y/N	1/1	Pan Tilt	Motion		v4.5

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-5222LB2</b>	Refer to DCS-5222LB(V2.0 1.05)	MJPEG H.264	1	Camera	1280x720	Y/N	-	Pan Tilt	Motion	Supported by design	v3.8
<b>DCS-5230</b>	1.02_4317	MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	Pan Tilt	Motion		v2.6
<b>DCS-5230L</b>	1.02_4317	MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	Pan Tilt	Motion		v2.6
<b>DCS-5300</b>	1.05	H.263	1	Camera	720x576	Y/N	1/1	-	Motion		v1.0
<b>DCS-5300G</b>		H.263	1	Camera	720x576	Y/N	1/1	-	Motion		v1.0
<b>DCS-5605</b>	1.01_4126	H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	1/1	Pan Tilt Zoom	Motion		v2.9
<b>DCS-5610</b>		MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
<b>DCS-5615</b>	v1.00.02	MJPEG H.264	1	Camera	1920x1080	Y/N	1/0	Pan Tilt	Motion		v2.19
<b>DCS-5635</b>	1.01_4126	H.264 MJPEG MPEG4	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion		v2.9

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-6004L	V1.02.03	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v5.4
DCS-6005L	Refer to DCS-6004L(V1.02.03)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supporte d by design	v5.4
DCS-6010L	V1.12.02	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	-	Pan Tilt Zoom	Motion		v4.6
DCS-6045L	V1.00b3	H.264	1	Camera	1280x720	Y/N	-	-	Motion		v3.4
DCS-6110	1	MJPEG MPEG4	1	Camera	720x576	N/N	1/1	-	Motion		v1.0
DCS-6111	1	MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
DCS-6112	v2.10.02	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.6
DCS-6112B1	V3.00.00	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.6
DCS-6112V		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.6

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-6113</b>	Refer to DCS-6112(2.10.02)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v3.6
<b>DCS-6113B1</b>	v3.00.00	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.5
<b>DCS-6113V</b>		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.6
<b>DCS-6113VB1</b>	Refer to DCS-6112B1(v3.00.00)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v3.3
<b>DCS-6115</b>	v0.09.00	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	1/1	-	Motion		v4.7
<b>DCS-6116</b>	v1.00.09	H.264 MJPEG	1	Camera	2048x1536	Y/N	-	-	Motion		v4.10
<b>DCS-6210</b>	V1.00.06	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	-	-	Motion		v4.7
<b>DCS-6212L</b>	0.01.00	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v3.10
<b>DCS-6314</b>	V1.01	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.4

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-6315</b>	Refer to DCS-6115(0.09.00)	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v4.7
<b>DCS-6410</b>	1	MJPEG MPEG4	1	Camera	704x576	Y/N	2/1	Pan Tilt	Motion		v1.0
<b>DCS-6510</b>	v1.02	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion		v4.10
<b>DCS-6511</b>	Refer to DCS-7513(v2.0.23)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.5
<b>DCS-6513</b>	1.02.00	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion		v4.0
<b>DCS-6515</b>	Refer to DCS-7518(1.00.00)	H.264	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v4.1
<b>DCS-6517</b>	Refer to DCS-7517(v2.00.00)	MJPEG H.264 H.265	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v5.7
<b>DCS-6616</b>	2.12.01	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	8/1	Pan Tilt Zoom	Motion		v5.11
<b>DCS-6620</b>	1.05	MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.3

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-6620G	1.05	MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.3
DCS-6815B1	0.01.00	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	8/1	Pan Tilt Zoom	Motion		v2.6
DCS-6817B1	v2.00.02	MJPEG H.264 H.265	1	Camera	720x576	Y/N	8/1	Pan Tilt Zoom	Motion		v2.12
DCS-6818B1	0.01.00	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	8/1	Pan Tilt Zoom	Motion		v2.6
DCS-6915	v1.00.10	H.264	1	Camera	1900x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.12
DCS-6915B1	Refer to DCS- 6915(1.00.1 0)	MJPEG H.264	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.7
DCS-7000L	0.09.00	MJPEG H.264	1	Camera	1280x720	Y/N	-	-	Motion		v4.5
DCS-7010L	V1.05.03	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion		v4.3
DCS-7110	v1.20_2012 0517	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	Pan Tilt Zoom	Motion		v2.9



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-7110A3	V2.10.03	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	Pan Tilt	Motion		v3.9
DCS-7110B1	v3.00.04	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	1/1	-	Motion		v4.4
DCS-7410	1	MJPEG MPEG4	1	Camera	704x576	Y/N	2/1	Pan Tilt	Motion		v1.10
DCS-7413	1.00.02	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.10
DCS-7413B1	v2.11.08	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.6
DCS-7513	v2.0.23	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v5.5
DCS-7517	v2.00.00	MJPEG H.264 H.265	1	Camera	2592x1944	Y/N	1/1	-	Motion		v5.7
DCS-7518	V1.00	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion		v3.12
DCS-900	1	MJPEG	1	Camera	640x480	N/N	-	-	-		v1.0

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-910	1	MJPEG	1	Camera	640x480	N/N	-	-	-		v1.0
DCS-920		MJPEG	1	Camera	640x480	N/N	-	-	-		v1.0
DCS-930	1.00 build 2	MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v2.8
DCS-930L	1.00 build 2	MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v2.8
DCS-930LB	2.13.12	MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v4.14
DCS-931L	1.00_2.0.16-b28	H.264 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v2.9
DCS-932	1	MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v2.9
DCS-932L	1	MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v2.9
DCS-932LB	2.13.13	MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v4.14

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-933L	1.00_2.0.16 -b28	H.264 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v2.9
DCS-935L	V1.00	H.264 MJPEG	1	Camera	1280x720	Y/N	-	-	Motion		v3.5
DCS-936L	v1.02.00	H.264	1	Camera	1280x720	Y/N	-	-	Motion		v4.15
DCS-940L	1	H.264 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v2.18
DCS-942L	V1.20	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v2.13
DCS-942LB	V2.00_3815	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v4.5
DCS-950		MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v1.0
DCS-950G		MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v1.0
DCS-960L	v1.03.05	H.264	1	Camera	1280x720	Y/N	-	-	Motion		v4.13

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**For Edge IVS event:**  
 Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-G900		MJPEG	1	Camera	640x480	N/N	-	-	-		v1.0
DCS-N2100		MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v2.9
DCS-N2104		MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion		v2.9
DCS-N2200		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion		v2.9
DCS-N2204		MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion		v2.9
DCS-N3530		MJPEG MPEG4	1	Camera	720x576	Y/N	2/2	-	Motion		v2.9
DCS-N3531		MJPEG MPEG4	1	Camera	720x576	Y/N	2/2	Pan Tilt Zoom	Motion		v2.9
DCS-N3534		MJPEG MPEG4	1	Camera	720x576	Y/N	2/2	Pan Tilt Zoom	Motion		v2.9
DCS-N4141		MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v2.9

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-N4532		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	-	Motion		v2.9
DCS-N4533		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	-	Motion		v2.9
DCS-N5424		MJPEG MPEG4	1	Camera	720x576	N/N	1/1		Motion		v2.9
DCS-N5440		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	Pan Tilt Zoom	Motion		v2.9
DCS-N5441		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	Pan Tilt Zoom	Motion		v2.9
DCS-N5442		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	Pan Tilt Zoom	Motion		v2.9
DCS-N5444		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	Pan Tilt Zoom	Motion		v2.9
DCS-N6240		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	Pan Tilt Zoom	Motion		v2.9
DCS-N6241		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	Pan Tilt Zoom	Motion		v2.9

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-N6244		MJPEG MPEG4	1	Camera	720x576	N/N	1/1	Pan Tilt Zoom	Motion		v2.9
DCS2120 (TW)	0201tw	MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion		v1.0
DVS-104		MJPEG	4	Camera	720x576	N/N	4/2	-	Motion	Supporte d by design	v1.0
DVS-210-1	1.00.01	MJPEG MPEG4	1	Camera	720x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.0
DVS-301		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supporte d by design	v1.0
DVS-301-1	1.00.01	H.264 MPEG4 MJPEG	1	Camera	720x480	Y/N		Pan Tilt Zoom	Motion		v1.0
DVS-N1010		MPEG4 MJPEG	4	Camera	720x576	N/N	2/2	Pan Tilt Zoom	Motion		v2.9
DVS-N3010		MPEG4 MJPEG	1	Camera	720x576	N/N	2/2	Pan Tilt Zoom	Motion		v2.9
DVS-N3011		MPEG4 MJPEG	1	Camera	720x576	N/N	2/2	Pan Tilt Zoom	Motion		v2.9

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**For Edge IVS event:**  
 Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DVS-N3014		MPEG4 MJPEG	1	Camera	720x576	N/N	2/2	Pan Tilt Zoom	Motion		v2.9
DVS-N3040		MPEG4 MJPEG	4	Video Server	720x576	N/N	4/4	Pan Tilt Zoom	Motion		v2.9
DVS-N3041		MPEG4 MJPEG	4	Video Server	688x544	N/N	4/4	Pan Tilt Zoom	Motion		v2.9
DVS-N3044		MPEG4 MJPEG	4	Video Server	688x544	N/N	4/4	Pan Tilt Zoom	Motion		v2.9
Universal Model	V1.01.02	H.264 MJPEG MPEG4	1	Fisheye Camera	1280x800	Y/N	-	-	Motion		V2.14

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DCS-4721	VE1.0.22.2	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v5.1
DCS-H30-51D/S	Refer to DCS-H50-21D/S(1.0.0 X0)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
DCS-H41-11D/SI	Refer to DCS-H50-21D/S(1.0.0 X0)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
DCS-H41-11D/SO	Refer to DCS-H50-21D/S(1.0.0 X0)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
DCS-H42-21D/SA	Refer to DCS-H50-21D/S(1.0.0 X0)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
DCS-H42-21D/SM	Refer to DCS-H50-21D/S(1.0.0 X0)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
DCS-H50-21D/S	1.0.0X0	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v3.4
DCS-H70-21D	2.0.9A5S2	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.15
DCS-H70-21D/A	2.0.9A5S2	H.264 MJPEG	1	Camera	1920x1080	Y/n	1/1	-	Motion		v2.20



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-H70-21D/M</b>	Refer to DCS-H70-21D/A(2.0.9A5S2)	H.264 MJPEG	1	Camera	1920x1080	Y/n	1/1	-	Motion	Supported by design	v2.20
<b>DCS-H70-21D/SA1</b>	Refer to DCS-H50-21D/S(1.0.0X0)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>DCS-H70-21D/SM1</b>	Refer to DCS-H50-21D/S(1.0.0X0)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>DCS-H70-22D</b>	2.0.9A5S2	MJPEG H.264	1	CAmera	1920x1080	Y/N	1/1	-	Motion		v3.1
<b>DCS-H_Series</b>		MJPEG H.264	1	Fisheye Camera	2592x1944	Y/N	4/2	-	Motion	Supported by design	v3.6
<b>DCS-N20M-10H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.17
<b>DCS-N30M-51H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.17
<b>DCS-N31M-21H3</b>	Refer to DCS-V70M-21H2 (VB1.0.29)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.18
<b>DCS-N40M-22H3</b>	Refer to DCS-V70M-21H2 (VB1.0.29)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.18

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-N40M-32H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supporte d by design	v2.17
<b>DCS-N40M-33H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supporte d by design	v2.17
<b>DCS-N40M-53H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supporte d by design	v2.17
<b>DCS-N40M-81H3</b>	VC1.0.10	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.11
<b>DCS-N62-40H2</b>	V1.0.40	H.264 MJPEG	1	Camera	720x480	Y/N	1/1	Pan Tilt Zoom	Motion		v2.11
<b>DCS-N70M-20H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	-	-	Motion	Supporte d by design	v2.17
<b>DCS-N70M-21H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supporte d by design	v2.17
<b>DCS-N70M-21H3</b>	Refer to DCS-V70M-21H2 (VB1.0.29)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supporte d by design	v2.18
<b>DCS-N70M-50H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supporte d by design	v2.17

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-V30M-50H</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.17
<b>DCS-V30M-51H</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.17
<b>DCS-V30M-51H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v2.17
<b>DCS-V40M-12H</b>	Refer to DCS-V70M-21H2 (VB1.0.29)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.18
<b>DCS-V40M-32H</b>	Refer to DCS-V70M-21H2 (VB1.0.29)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.18
<b>DCS-V40M-32H2</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	-	-	Motion	Supported by design	v2.17
<b>DCS-V40M-33H</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	-	-	Motion	Supported by design	v2.17
<b>DCS-V70M-11H</b>	Refer to DCS-V70M-21H2 (VB1.0.29)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.18
<b>DCS-V70M-20H</b>	Refer to DCS-V70M-21H(v1.0.30)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	-	-	Motion	Supported by design	v2.17

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DCS-V70M-21H</b>	v1.0.30	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	-	-	Motion		v2.17
<b>DCS-V70M-21H2</b>	VB1.0.29	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion		v2.18
<b>DCS-V70M-50H</b>	Refer to DCS-V70M- 21H(v1.0.30 )	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	-	-	Motion		v2.17
<b>DCS-V_Series</b>		MJPEG H.264	1	Fisheye Camera	1920x1080	Y/N	4/4	Pan Tilt Zoom	Motion	Supporte d by design	v3.6

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>Generic</b>	z120141215 NSZ z120141111 NSX z120141027 NSA	H.264 MJPEG	1	Fisheye Camera	2048x2048	Y/N	1/1	-	Motion	Test by link	v3.12
Note:	<p>Support generic dewarp            Generic support model: W1-BA100, W2-BAZ40, W5-CDWK0, NH073, NH063            Parameter setting will fail when multi-stream is allowed and resolution is higher than 1080p.            PT function are not test on software.            The maximum resolution is depends on camera.            Camera (Z series) firmware must be z120141215NSZ or above then can use generic model.            Camera (W series) firmware must be z120130417NSA or above then can use generic model.            Camera (X series) firmware must be z120141027NSA or above then can use generic model.</p>										
<b>NA063</b>	z120120523 NSA	H.264 MJPEG	1	Camera	2596x1944	Y/N	1/1	-	Motion		v2.9
<b>NA083</b>	z120131016 NSA	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion		v2.20
<b>NH061- CCD</b>	d20100310N S	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	-	Motion		v1.1
<b>NH221- CCD</b>	d20100310N S	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	-	Motion		v1.1
<b>NH720- 20N1</b>	pm2012022 2NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.0
<b>NH720- 20N8</b>	Refer to NH820- 20N8(z1201 31126NSA)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supporte d by design	v3.0



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For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
NH820-20N1	pm20120222NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.0
NH820-20N8	z120131126NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.0
NV053	pm20120222NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.0
NV063	pm20120222NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.0
NV103	pm20120222NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.0
NV223	z120130417NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v2.15
V1-A		H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v1.19
V1-B	d20100630NS	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v1.19
V2-A	d20101215NS	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.19
V2-B	d20100826NS	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.19



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
V6-A		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v1.19
V6-B	d20100630NS	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.19



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For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
GLC-1401	1.42	MPEG4 MJPEG	1	Camera	720x576	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v1.0
GLC-1601	1.43	MPEG4 MJPEG	1	Camera	720x576	Y/N	1/0	Pan Tilt Zoom	Motion		v1.0
GLC-1602H	1.43	MPEG4 MJPEG	1	Camera	720x576	Y/N	1/0	Pan Tilt Zoom	Motion		v1.0
GLC-1610H		H.264 MJPEG	1	Camera	720x480	Y/N	1/0	-	Motion	Supported by design	v1.7
GLC-1701/IR	1.45	MPEG4 MJPEG	1	Camera	720x480	N/N	1/0	-	Motion	Supported by design	v1.7
GXB-1710M-IR	Refer to GXC-1710M(1.0.5 Bets)	H.264 MJPEG MJPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.2
GXB-1720M-IR	Refer to GXC-1720M(1.05)	H.264 MJPEG MJPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.8
GXC-1605M	Refer to GC-1606M-IR(2.03)	H.264 MJPEG MJPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Test by link	v2.8
GXC-1606M-IR	2.03	H.264 MJPEG MJPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Test by link	v2.8
GXC-1710M	2.11	H.264 MJPEG MJPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.13





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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>GXC-1720M</b>	1.05	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion	Test by link	v2.8
<b>GXD-1610M-IR</b>	Refer to GC-1606M-IR(2.03)	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Test by link	v2.8
<b>GXD-1710M-IR</b>	Refer to GXC-1710M(2.02)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.2
<b>GXD-1720M-IR</b>	Refer to GXC-1720M(1.05)	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.8
<b>PXB-1080Z03</b>	Refer toPXD-2080Z03IR(4.23-49-ds)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.0
<b>PXB-2080MI R</b>	Refer toPXD-2080Z03IR(4.23-49-ds)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.0
<b>PXB-2080Z03</b>	Refer toPXD-2080Z03IR(4.23-49-ds)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.0
<b>PXB-2180Z03</b>	Refer toPXD-2080Z03IR(4.23-49-ds)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.0
<b>PXC-2080CS</b>	Refer toPXD-2080Z03IR(4.23-49-ds)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.0
<b>PXC-2080Z03</b>	Refer toPXD-2080Z03IR(4.23-49-ds)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
PXD-1010F02	vr20121016 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v2.10
PXD-1020F02	Refer to PXD-1020F02(vr20121016NSA)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v2.10
PXD-2030PTZ1080	vr20140416 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Test by link	v3.8
PXD-2080MIR	Refer to PXD-2080Z03IR(4.23-49-ds)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.0
PXD-2080Z03	Refer to PXD-2080Z03IR(4.23-49-ds)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.0
PXD-2080Z03IR	4.23-49-ds	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
EV8180A	1.1.4	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v2.12
EV8180 Q-XD	1.1.4	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v2.11
EV8580A	Refer to EV8180A(1.1.4)	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
EV8581A	Refer to EV8180A(1.1.4)	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
EV8582 U-BL	1.1.6 (build 003)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	-	-	Motion		v2.18
EV8780A	Refer to EV8180A(1.1.4)	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
EV8781A	Refer to EV8180A(1.1.4)	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
EV8782A	Refer to EV8180A(1.1.4)	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
EV8782 Q-BD	Refer to EV8180Q-XD(1.1.4)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.11
N50A-ML	Refer to N71U-ML(1.1.6 build 003)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v2.18



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
N50U-ML	Refer to N71U-ML(1.1.6 build 003)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v2.18
N51U-ML	Refer to N71U-ML(1.1.6 build 003)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v2.18
N71U-ML	1.1.6 (build 003)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v2.18



-: not available on camera

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**Remarks:**

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Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
EAN2150	CCD-cameraFw-100811P	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v2.5
EAN2218	ev 20111116 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v2.5
EAN2350	ev201111 16NSA	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.5
EAN3120	v1.0.10	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.5
EAN3200	1.0.9	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.12
EAN3220	v1.0.10	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.5
EAN3300	v1.0.10	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.5
EAN800 A	1.2.5	H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion		v1.1
EAN800 AW		H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v1.1
EAN850 A	1.2.5	H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion		v1.1



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
EAN900	1.2.5	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.1
EDN1220	1.0.8	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v2.18
EDN1320	1.0.8	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	-	-	Motion		v2.18
EDN2210	ev20121002NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v2.9
EDN2245	EDN2245	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.5
EDN2260	1.3.0.d	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	-	-	Motion		v3.4
EDN3160	1.0.18	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.6
EDN3240	1.0.14	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.14
EDN3260	1.0.18	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.6
EDN3340	Refer to EHN3340(1.2.4)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supporte d by design	v3.6



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
EDN800	1.2.5	H.264 MPEG4 MJPEG	1	Camera	704x576	N/N	1/1	-	Motion		v1.1
EDN850 H	1.2.5	H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion		v1.1
EHN316 0	1.0.18	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.6
EHN320 0	1.0.14	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.12
EHN326 0	1.2.5B2	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.8
EHN334 0	1.2.4	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion		v3.5
EHN336 1	Refer to EZN3340( 1.2.5B2)	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supporte d by design	v3.6
EMN222 0	0.8.7-B10	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v2.13
EMN232 0	1.0.1	H.264 MJPEG	1	Camera	2048x1536	Y/N	-	-	Motion		v2.14
EPN2218	ev201111 16NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.5



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
EPN3100	v1.0.4	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion		v1.1
EPN3600		H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supporte d by design	v1.1
EPN4122	1.0.4 B7	H.264 MJPEG	1	Camera	1280x960	Y/N	2/2	Pan Tilt	Motion		v2.6
EPN4220	1.0.16	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v3.5
EPN4220 P	Refer to EPN4220(1.0.16)	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supporte d by design	v3.6
EPN4230	Refer to EPN4220(1.0.16)	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supporte d by design	v3.6
EQN220 0	1.0.27	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion		v1.14
EQN220 1	1.0.27	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion		v1.14
ETN2110	v3.2.1.4	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	Pan Tilt	Motion		v2.14
ETN2260	1.0.1_F1	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	-	Pan Tilt	Motion		v3.6





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>EVS200A</b>	v1.1.34	H.264 MJPEG MPEG4	2	Video Server	720x576	Y/N	2/2	Pan Tilt Zoom	Motion		v1.1
<b>EVS200A W</b>	v1.2.8	H.264 MJPEG MPEG4	2	Video Server	720x5576	Y/N	2/2	Pan Tilt Zoom	Motion		v1.1
<b>EVS410</b>	1.0.21	H.264 MJPEG	1	Camera	704x480	Y/N	4/1	-	Motion		v2.16
<b>EZN3160</b>	v1.0.10	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.5
<b>EZN3240</b>	1.0.14	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.12
<b>EZN3260</b>	1.2.4	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.3
<b>EZN3340</b>	1.2.5B2	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion		v3.6
<b>EZN3361</b>	Refer to EZN3340( 1.2.5B2)	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supporte d by design	v3.6
<b>EZN850</b>	v1.2.5	H.264 MJPEG MPEG4	1	Camera	704x576	N/N	1/1	Zoom	Motion		v1.1
<b>Generic</b>	1.2.5B11	H.264 MJPEG MPEG4	1	Fisheye Camera	720x480	Y/N	1/1	-	Motion		v4.1



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Note:	Support generic dewarp 1. Not support CBR mode.(Camera Firmware issue) 2. It will lose parameters of stream2 and stream3 if you disable stream2 and stream3 on camera web. (Camera performace limitation)										



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
ACM-B3000	1.02.09	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	2/1	Pan Tilt	Motion		v2.13
ACM-PT500	2.03.16	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Pan Tilt	Motion		v3.7
ACM-R2001	1.02.09	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion		v2.11
ACM-R3002	Refer to ACM- V3103(2.03. 23A)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supporte d by design	v3.13
ACM-R3006	1.02.05T	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion		v2.13
ACM-V3001	1.02.09	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.12
ACM-V3002	Refer to ACM- V3103(2.03. 23A)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supporte d by design	v3.13
ACM-V3103	2.03.23A	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion		v3.13
C3000	v3.2.2.3	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.14



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>C3000-W</b>	v3.2.2.3	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.14
<b>CBD-4KU852</b>	Refer to TCP-4KU808(VH2.0.0.12)	MJPEG H.264	1	Camera	3840x2160	Y/N	1/1	-	Motion	Supported by design	v4.12
<b>CBD-3VM835</b>	Refer to TCP-HDVB835(VJ2.0.02)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.12
<b>CBD-4KM552</b>	Refer to TCP-KM465(VK2.0.11.0_F)	H.265 H.264 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion	Supported by design	v4.11
<b>CBD-4VM551</b>	Refer to TCP-VM469Z42(VH2.0.14.2_F)	MJPEG H.264	1	Camera	2688x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.1
<b>CBD-5KM551</b>	Refer to CDV-5KM501Z35(VK2.0.23.0_F)	MJPEG H.264 H.265	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>CBD-5VM551G</b>	VH2.0.14.2_F	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	-	Motion		v5.2
<b>CBD-720F</b>		H.264 MPEG4 MJPEG	1	Camera	1280x800	Y/N	1/1	-	Motion		v2.6
<b>CBD-720F/IR</b>	V1.0.20_F	H.264 MPEG4 MJPEG	1	Camera	1280x800	Y/N	1/1	-	Motion		v2.6



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>CDB-720V</b>	VB1.0.26_F	H.264 MPEG4 MJPEG	1	Camera	1280x800	Y/N	1/1	-	Motion		v2.6
<b>CDB-720VIR</b>	VB1.0.26_F	H.264 MPEG4 MJPEG	1	Camera	1280x800	Y/N	1/1	-	Motion		v2.6
<b>CDB-720VIR-H</b>	VE2.0.14.2_F	MJPEG H.264	1	Camera	1280x800	Y/N	1/1	-	Motion		v3.3
<b>CDB-HD280</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>CDB-HFD720</b>	Refer to TCP-HDVB720-H(VE2.0.20.8)	MJPEG H.264	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v4.1
<b>CDB-HFD728</b>	Refer to CDB-720VIR-H(VE2.0.14.2_F)	MJPEG H.264	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v3.5
<b>CDB-HFD828</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>CDB-HFD828W</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>CDB-MD602</b>	Refer to CDV-MD602(VG2.0.20_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.3



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>CDB-MD605</b>	Refer to CDV-MD602(VG2.0.20_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.3
<b>CDB-MV1080F</b>	VB1.0.32_F	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	1/1	-	Motion		v2.14
<b>CDB-MV1080F-H</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>CDB-MV720F</b>	VB1.0.28_F	MPEG4 MJPEG H.264	1	Camera	1280x800	N/N	1/1	-	Motion		v2.11
<b>CDB-MV720F-H</b>	Refer to TCP-HDVB720-H(VE2.0.20.8)	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Supported by design	v4.1
<b>CDB-T5</b>	A1D-500-V6.07.24-NB	MJPEG H.264	1	Fisheye Camera	2592x1944	Y/N	1/1	-	Motion		v3.11
<b>CDV-10KV313</b>	Refer to TCP-10KB313(A1D-500-V6.11.30-NB)	H.264 MJPEG	1	Camera	3648x2736	Y/N	1/1	-	Motion	Supported by design	v5.4
<b>CDV-2M360</b>	VB1.0.32_F	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.15
<b>CDV-3F828</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
CDV-3V930		MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CDV-3V930U		MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
CDV-3VM301		MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.5
CDV-3VM501	Refer to TCP-MH802(1.0.46)	MJPEG H.264	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v3.5
CDV-3VM800	VC1.0.06_F	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.14
CDV-3VM800-H	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
CDV-3VM800-H1	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
CDV-3VM800Z3	Refer to TCP-HDV800Z3(VC2.0.22.4)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v3.11
CDV-3VM800Z42	VE2.0.23.10_F	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v4.16



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
CDV-3VM835	Refer to TCP-HDVB835 (VJ2.0.02)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	V4.6
CDV-3VWD960	V1.0.16_F	MJPEG H.264	1	Camera	720x576	Y/N	1/1	-	Motion		v1.5
CDV-3VWD960H		MJPEG H.264	1	Camera	720x576	Y/N	1/	-	Motion	Supported by design	v1.5
CDV-4F936	Refer to TCP-VM469Z42(VH2.0.14.2_F)	MJPEG H.264	1	Camera	2688x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.1
CDV-4KM502	Refer to TCP-KM465(VK2.0.11.0_F)	H.265 H.264 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion	Supported by design	v4.11
CDV-4KU801	Refer to TCP-4KU808(VH2.0.0.12)	MJPEG H.264	1	Camera	3840x2160	Y/N	1/1	-	Motion	Supported by design	v4.12
CDV-4VM501	Refer to TCP-VM469Z42(VH2.0.14.2_F)	MJPEG H.264	1	Camera	2688x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.1
CDV-4VM501Z42	Refer to TCP-VM469Z42(VH2.0.14.2_F)	MJPEG H.264	1	Camera	2688x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.1
CDV-5KM501	Refer to CDV-5KM501Z35(VK2.0.23.0_F)	MJPEG H.264 H.265	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v5.0





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>CDV-5KM501 Z35</b>	VK2.0.23.0	MJPEG H.264 H.265	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion		v5.0
<b>CDV-5VM501</b>	Refer to TCP-VM559 (VC2.0.26.6_F)	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.3
<b>CDV-5VM501 G</b>	Refer to CDB-5VM551G(VH2.0.14.2_F)	MJPEG H.264	1	Camera	2592x1944	1/1	1/1	-	Motion	Supported by design	v5.2
<b>CDV-5VM501 Z3</b>	VC2.0.26.4	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion		v3.12
<b>CDV-5VM501 Z42</b>	Refer to TCP-VM559Z42 (VC2.0.26.6)	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v4.4
<b>CDV-DT5</b>	A1D-500-V6.08.25-NB	MJPEG H.264		Fisheye Camera	2592x1944	Y/N	-	-	Motion		v3.11
<b>CDV-DT910IR</b>	A1D-500-V6.10.24-NB	MJPEG H.264	1	Fisheye Camera	3648x2736	Y/N	-	-	Motion		v4.13
<b>CDV-DT95IR</b>	Refer to CDV-DT5(V6.08.25-NB)	MJPEG H.264	1	Fisheye Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v4.3
<b>CDV-MD602</b>	VG2.0.20_F	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v5.3



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>CDV-MD605</b>	Refer to CDV-MD602(VG2.0.20_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.3
<b>CDV-MFB2000D</b>	2.03.16	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.5
<b>CDV-MV1080F-H</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>CDV-P360</b>	V1.0.40_F	MJPEG H.264	1	Camera	1600x1200	Y/N	1/1	-	Motion		v2.11
<b>CDV-P360-5</b>	VC2.0.26.4	MJPEG H.264	1	Fisheye Camera	2592x1944	Y/N	1/1	-	Motion		v4.1
<b>CDV-VM2008T</b>	01_C021	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v4.12
<b>EDH-02H</b>	V1.0.20_F	MJPEG H.264	1	Camera	720x576	N/N	2/2	Pan Tilt Zoom	Motion		v1.10
<b>EP-201</b>		MJPEG MPEG4	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>EP-221</b>		MJPEG MPEG4	1	Camera	720x480	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v1.0



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EP-221DN		MJPEG MPEG4	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
EP-601		MJPEG MPEG4	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
EP-601HW		MJPEG MPEG4	1	Camera	720x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.5
EP-908		MJPEG MPEG4	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
EP-908HW		MJPEG MPEG4	1	Camera	720x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.5
EP-936		MJPEG MPEG4	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
EP-936HW		MJPEG MPEG4	1	Camera	720x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.5
EP-HTQ935		MJPEG MPEG4	1	Camera	720x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.5
EP-Q2018H-IP		MJPEG H.264	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.5



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
EP-Q2018H W-IP	V1.0.8_F	MJPEG H.264	1	Camera	720x576	Y/N	1/1	-	Motion		v1.5
EP-Q2026H-IP		MJPEG H.264	1	Camera	720x576	Y/N	1/1	-	Motion	Supporte d by design	v1.5
EP-Q2026H W-IP		MJPEG H.264	1	Camera	720x576	Y/N	1/1	-	Motion	Supporte d by design	v1.5
EP-Q2036H-IP		MJPEG H.264	1	Camera	720x576	Y/N	1/1	-	Motion	Supporte d by design	v1.5
EP-Q2036H W-IP	V1.0.46_F	MJPEG H.264	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v3.7
MD-D1200		MPEG4 MJPEG	1	Camera	720x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v1.0
MD-D1322	V1.0.23.09_F	MPEG4 MJPEG	1	Camera	1280x1024	Y/N	2/1	Pan Tilt Zoom	Motion		v2.6
MD-D1612	V1.0.16_F	MJPEG H.264	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.5
MD-D3622Q-H	VD1.0.12_04_F	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v3.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SP-HK2020C-IP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK2020CM-IP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK2028Q-AIP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK2033Q-AIP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK2033Q-IP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK204MP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK2050R-LA	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK2107IR-IP	Refer to SP-HK8020IR-(IPVK1.0.24.0_F)	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion	Supported by design	v5.10
SP-HK3033Q-AIP	Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)	MJPEG H.264	1	Camera	2048x1536	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.3



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SP-HK3033 Q-IP	Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)	MJPEG H.264	1	Camera	2048x1536	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v4.16
SP-HK3036 Q-IP	Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)	MJPEG H.264	1	Camera	2048x1536	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v4.16
SP-HK3036 R-AIP	Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)	MJPEG H.264	1	Camera	2048x1536	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v4.16
SP-HK3036 R-IP	NVSS-V8.1.1.20150921	MJPEG H.264	1	Camera	2048x1536	Y/N	8/2	Pan Tilt Zoom	Motion		v4.16
SP-HK3303 R-IP	Refer to SP-HK3036R-IP(NVSS-V8.1.1.20150921)	MJPEG H.264	1	Camera	2048x1536	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.3
SP-HK5220 R-IP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK5233 R-IP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK6230 SR-AIP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK6233 R-AIP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5.20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SP-HK6240 SR-AIP	Refer to SP-HP2530AR-IP(Onvif v2.5.0 NVSS_V8.0.5 20150609)	H.264 MPEG4	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.4
SP-HK6333 R-AIP	Refer to SP-HK3036R-IP(NVSS-V8.1.1.2015 0921)	MJPEG H.264	1	Camera	2048x1536	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.3
SP-HK6340 R-AIP	Refer to SP-HK3036R-IP(NVSS-V8.1.1.2015 0921)	MJPEG H.264	1	Camera	2048x1536	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v5.3
SP-HK8020I R-IP	VK1.0.24.0_F	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion		v5.10
SP-HK8030I R-IP	Refer to SP-HK8020IR-IP(VK1.0.24.0_F)	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion	Supported by design	v5.10
SP-HK8120 H-IP	Refer to SP-HK8020IR-IP(VK1.0.24.0_F)	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion	Supported by design	v5.10
SP-HK8120 Q-IP	Refer to SP-HK8020IR-IP(VK1.0.24.0_F)	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion	Supported by design	v5.10
SP-HP2013C -IP	onvif_v2.4.2_20150327	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	Pan Tilt Zoom	Motion		v4.1
SP-HP2020C -IP	onvif_v2.4.0_20141027	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v4.1



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SP-HP2020C-M-IP	Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
SP-HP2020Q-IP	Refer to SP-HP2330Q-IP (onvif_v2.3.1_20130922)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.8
SP-HP2030C-M-IP	Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
SP-HP2030Q-IP	Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
SP-HP2030SR-IP	onvif_v2.5.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion		v4.12
SP-HP2040SR-IP	Refer to SP-HP2030SR-IP (onvif_v2.5.0)	H.264 MJPEG	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion	Supported by design	v4.12
SP-HP2313C-IP	Refer to SP-HP2313C-IP (onvif_v2.4.2_20150327)	MJPEG H.264	1	Camera	1280x960	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
SP-HP2320C-IP	Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
SP-HP2330C-IP	Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1





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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SP-HP2330 Q-IP	Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
SP-HP2336 Q-IP	Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
SP-HP2530 AR-IP	NVSS_V8.0.5.20150609	MJPEG H.264	1	Camera	1920x1080	Y/N	8/2	Pan Tilt Zoom	Motion		v4.15
SP-HP2620C P-IP	Refer to SP-HP2020C-IP (onvif_v2.4.0_20141027)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
SP-HP4833-IP	A1D-500-V6.09.44-NB	H.264 MJPEG	1	Camera	2688x1520	Y/N	4/2	Pan Tilt Zoom	Motion		v4.7
SP-PTIR736 A-IP	Refer to EP-Q2036HW-IP(V1.0.46_F)	H.264 MJPEG	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.4
SP-PTIR736 B-IP	Refer to EP-Q2036HW-IP(V1.0.46_F)	H.264 MJPEG	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.4
SP-PTIR737 -IP	V1.0.16_F	H.264 MJPEG	1	Camera	720x576	Y/N	1/1	-	Motion		v1.5
SP-PTIR737 -LA-IP		H.264 MJPEG	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.10



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TCMA-99		MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.5
TCMP-99		MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.5
TCP-10KB313	A1D-500-V6.11.30-NB	H.264 MJPEG	1	Camera	3648x2736	Y/N	1/1	-	Motion		v5.4
TCP-1200AV	V1.0.26_F	MJPEG H.264	1	Camera	640x480	Y/N	-	-	Motion		v1.12
TCP-1300AM	V1.0.26_F	MJPEG H.264	1	Camera	1280x1024	Y/N	-	-	Motion		v1.12
TCP-2200AM-H	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
TCP-2700AM	V1.0.30_F	MJPEG H.264	1	Camera	1600x1200	Y/N	-	-	-		v3.3
TCP-2700AM-W	Refer to CDB-720VIR-H(VE2.0.14.4)	MJPEG H.264	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v3.5
TCP-2800AM	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TCP-336AM	VB1.0.40_F	H.264 MJPEG MPEG4	1	Camera	2032x1536	Y/N	1/1	-	Motion		v2.20
TCP-4KU808	VH2.0.0.12_F	MJPEG H.264	1	Camera	3840x2160	Y/N	1/1	-	Motion		v4.12
TCP-670DNU		MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion	Supported by design	v1.0
TCP-680DNU		MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion	Supported by design	v1.0
TCP-690		MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion	Supported by design	v1.0
TCP-690DN		MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion	Supported by design	v1.0
TCP-690U	V3.2.60_F	MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion		v1.0
TCP-B365K	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
TCP-BF108	Refer to TCP-HDVB720-H(VE2.0.20.8)	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Supported by design	v4.1



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>TCP-BF1080</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>TCP-BF128</b>	Refer to TCP-HDVB720-H(VE2.0.20.8)	MJPEG H.264	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v4.1
<b>TCP-BF208</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>TCP-BF428</b>	Refer to TCP-VM469Z42(VH2.0.14.2_F)	MJPEG H.264	1	Camera	2688x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.1
<b>TCP-BF728IR</b>	Refer to CDB-720VIR-H(VE2.0.14.2_F)	MJPEG H.264	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v3.5
<b>TCP-BF828IR</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>TCP-HDVB110</b>	Refer to TCP-HDVB720-H(VE2.0.20.8)	MJPEG H.264	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v4.1
<b>TCP-HDVB180</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>TCP-HDVB720-H</b>	VE2.0.20.8_F(Same as VE2.0.20.8)	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion		v4.1



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TCP-HDVB720P	V1.0.20_F	H.264 MPEG4 MJPEG	1	Camera	1280x800	N/N	1/1	-	Motion		v2.6
TCP-HDVB800-H	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
TCP-HDVB800-H1	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
TCP-HDVB800Z3	VC2.0.22.4_F	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v3.8
TCP-HDVB800Z42	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
TCP-HDVB801		H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	-		v2.6
TCP-HDVB835	VJ2.0.02_F	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.12
TCP-HFB1080D	2.03.10	H.264 MPEG4	1	Camera	1920x1080	N/N	-	-	Motion		v2.19
TCP-HFB720	VB1.0.28_F	H.264 MPEG4 MJPEG	1	Camera	1280x800	N/N	-	-	Motion		v2.11



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>TCP-HPB720-H</b>	Refer to TCP-HDVB720-H (VE2.0.20.8)	MJPEG H.264	1	Camera	1280x800	N/N	-	-	Motion	Supported by design	v4.1
<b>TCP-HP1080</b>	VC1.0.06_F	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.14
<b>TCP-HP1080-H</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>TCP-HP1080 WI</b>		H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	-		v2.6
<b>TCP-HP930</b>		MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion	Supported by design	v1.0
<b>TCP-HP930U</b>		MPEG4 MJPEG	1	Camera	720x480	Y/N	2/2	-	Motion	Supported by design	v1.0
<b>TCP-HVB310 0D</b>	Refer to ACM-V3103(2.03.23A)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
<b>TCP-HVB310 5D</b>	Refer to ACM-V3103(2.03.23A)	MJPEG H.264	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion	Supported by design	v3.13
<b>TCP-IPWD690</b>		MJPEG MPEG4	1	Camera	720x480	Y/N	2/2	-	Motion	Supported by design	v1.5



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>TCP-IPWD70 ODN</b>	V1.0.16_F	MJPEG H.264	1	Camera	720x576	Y/N	1/1	-	Motion		v1.5
<b>TCP-IR590-WD30</b>	V1.0.20_F	MJPEG H.264	1	Camera	720x576	Y/N	1/1		Motion		v1.10
<b>TCP-IR590-WD50</b>	Refer to TCP-IR590-WD30(V1.0.20_F)	MJPEG H.264	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.10
<b>TCP-IRH5030 C</b>	V1.0.20_F	MJPEG H.264	1	Camera	1600x1200	Y/N	1/1	-	Motion		v1.10
<b>TCP-IRH5040 C</b>	Refer to TCP-MH802(1.0.46)	MJPEG H.264	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v3.5
<b>TCP-IRH5080-50</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>TCP-IRH5080-70</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>TCP-IRH5080 W-50</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
<b>TCP-IRH5080 W-70</b>	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TCP-IRV540		MJPEG MPEG4	1	Camera	720x480	N/N	-	-	Motion	Supported by design	v1.5
TCP-IRV560		MJPEG MPEG4	1	Camera	720x480	N/N	1/1	-	Motion	Supported by design	v1.5
TCP-KM465	VK2.0.11.0_F	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion		v4.11
TCP-KM470Z10	VK2.0.26.0_F	H.265 H.264 MJPEG	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion		v5.6
TCP-KM559	Refer to CDV-5KM501Z35(VK2.0.23.0_F)	MJPEG H.264 H.265	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
TCP-KM559Z35	Refer to CDV-5KM501Z35(VK2.0.23.0_F)	MJPEG H.264 H.265	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
TCP-KZ462	Refer to TCP-KM465(VK2.0.11.0_F)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion	Supported by design	v4.11
TCP-M360K	Refer to CDV-3VM800Z42(VE2.0.23.10_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.0
TCP-M912DN	V1.2.28_F	MPEG4 MJPEG	1	Camera	1280x1024	Y/N	2/2	-	Motion		v1.0





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>TCP-MB602</b>	Refer to CDV-MD602(VG2.0.20_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.3
<b>TCP-MB605</b>	Refer to CDV-MD602(VG2.0.20_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.3
<b>TCP-MB685</b>	Refer to CDV-MD602(VG2.0.20_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.3
<b>TCP-MH802</b>		MJPEG H.264	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v3.5
<b>TCP-MH859</b>	Refer to TCP-VM559 (VC2.0.26.6_F)	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v4.3
<b>TCP-MH859G</b>	Refer to CDB-5VM551G(VH2.0.14.2_F)	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v5.2
<b>TCP-MZ602</b>	Refer to CDV-MD602(VG2.0.20_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.3
<b>TCP-MZ605</b>	Refer to CDV-MD602(VG2.0.20_F)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.3
<b>TCP-VM2008T</b>	01_C021	H.265 H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v4.12



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TCP-VM201		MJPEG MPEG4	1	Camera	1280x1024	N/N	-	-	Motion	Supported by design	v1.5
TCP-VM2210	3.1.0.0	MJPEG MPEG4 H.264	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion		v4.12
TCP-VM2818	Refer to TCP-VM2210(3.1.0.0)	MJPEG MPEG4 H.264	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v4.13
TCP-VM2833	Refer to TCP-VM2210(3.1.0.0)	MJPEG MPEG4 H.264	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v4.13
TCP-VM359	VC1.0.16_F	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.14
TCP-VM469	Refer to TCP-VM469Z42(VH2.0.14.2_F)	MJPEG H.264	1	Camera	2688x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.1
TCP-VM469Z42	VH2.0.14.2_F.B6	MJPEG H.264	1	Camera	1600x1200	Y/N	1/1	Zoom	Motion		v5.1
TCP-VM501	Refer to TCP-MH802(1.0.46)	MJPEG H.264	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v3.5
TCP-VM559	VC2.0.26.6_F	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	-	Motion		v4.3



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>TCP-VM559G</b>	Refer to CDV-5VM501Z3(V E2.0.26.4)	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v3.12
<b>TCP-VM559Z3</b>	Refer to CDB-5VM551G(V H2.0.14.2_F )	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v5.2
<b>TCP-VM559Z42</b>	VC2.0.26.6	MJPEG H.264	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion		v4.4
<b>WB-8211SD</b>		MPEG4 MJPEG	1	Camera	720x480	Y/N	2/4	-	Motion	Supported by design	v1.0
<b>WB-8211SDU</b>		MPEG4 MJPEG	1	Camera	720x480	Y/N	2/4	-	Motion	Supported by design	v1.0
<b>WB-8411</b>		MPEG4 MJPEG	4	Camera	720x480	Y/N	4/1	-	Motion	Supported by design	v1.0
<b>WB-8412</b>	V2.2.26_F	MPEG4 MJPEG	4	Video Server	688x448	Y/N	4/4	Pan Tilt Zoom	Motion		v1.0
<b>WB-H811</b>	V1.0.44_F	MJPEG H.264	1	Video Sever	720x576	Y/N	2/2	Pan Tilt Zoom	Motion		v3.9
<b>WB-H814</b>	V1.0.82_F	MJPEG H.264	4	Video Sever	720x576	Y/N	4/4	Pan Tilt Zoom	Motion		v3.10



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
WB-HB01	VH2.0.18.0_F	MJPEG H.264	1	Video Server	960x480	Y/N	1/1	Pan Tilt Zoom	Motion		v5.7
WB-HB04	V1.0.0.8.F	MJPEG H.264	4	Video Sever	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion		v5.8



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FC-309</b>	Refer to FC-348-NTSC (BU1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10
<b>FC-313</b>	Refer to FC-348-NTSC (BU1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10
<b>FC-324</b>	Refer to FC-348-NTSC (BU1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10
<b>FC-324S</b>	Refer to FC-348-NTSC (BU1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10
<b>FC-334</b>	Refer to FC-348-NTSC (BU1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10
<b>FC-334S</b>	Refer to FC-348-NTSC (BU1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10
<b>FC-348-NTSC</b>	BU 1.2	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion		v3.10
<b>FC-363</b>	Refer to FC-348-NTSC (BU1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	1/1	Zoom	Motion	Supported by design	v3.10
<b>FC-618-R-NTSC</b>	BU 1.2	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion		v3.10
<b>FC-632S</b>	Refer to FC-618-NTSC (BU 1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FC-645S	Refer to FC-618-NTSC (BU 1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10
FC-669S	Refer to FC-618-NTSC (BU 1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10
FC-690S	Refer to FC-618-NTSC (BU 1.2)	H.264 MJPEG MPEG4	1	Camera	720x480	N/N	-	Zoom	Motion	Supported by design	v3.10



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>ACD-3VM501</b>	Refer to ACDV-3VM501(V1.0.26 )	H.264 MJPEG	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v2.6
<b>ACDV-3VM501</b>		H.264 MJPEG	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v2.6
<b>AEP-Q2018H-IP</b>		H.264 MJPEG	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.14
<b>AEP-Q2026H W-IP</b>		H.264 MJPEG	1	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.14
<b>AEP-Q2036H W-IP</b>	1.14.0.1	H.264 MJPEG	1	Camera	720x480	N/N	-	Pan Tilt Zoom	Motion		v1.14
<b>ASP-PTIR737-IP</b>		H.264 MJPEG	1	Camera	720x576	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.14
<b>ASP-PTIR737-LA-IP</b>		H.264 MJPEG	1	Camera	720x576	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.14
<b>ATCP-IRH5030 C</b>		H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v1.14
<b>ATCP-IRH5040 C</b>		H.264 MJPEG	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v1.14



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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
ATCP-MH802		H.264 MJPEG	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v1.14
ATCP-MH802DN		H.264 MJPEG	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v1.14
ATCP-MH802DN/WI		H.264 MJPEG	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v1.14
ATCP-MH802WI		H.264 MJPEG	1	Camera	1600x1200	N/N	1/1	-	Motion	Supported by design	v1.14
ATCP-VM501		H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v1.14
AWB-H811		H.264 MJPEG	1	Camera	720x480	N/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.17
AWB-H814		H.264 MJPEG	1	Camera	720x576	N/N	4/4	Pan Tilt Zoom	Motion	Supported by design	v1.17
B0100		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion	Supported by design	v1.14
B0202	V3.2.0.0	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.0





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>B1100</b>		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion	Supported by design	v1.14
<b>C1100</b>		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v1.14
<b>C1100-W</b>		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v1.14
<b>C2002</b>	Refer to C2200(V3.2. 0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.15
<b>C2002-W</b>	Refer to C2200(V3.2. 0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.15
<b>C2100</b>		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v1.14
<b>C2200</b>	Refer to B0202(v3.2. 0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.9
<b>C2200-W</b>	Refer to B0202(v3.2. 0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.9
<b>D0100</b>		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v1.14



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
D1100		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion	Supported by design	v1.14
D2000-FD3	Refer to M40202-DB03(v3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.15
D2000-VD3	Refer to M4202-DB02(V3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.15
D2000-VP2	Refer to M7202-DB03(V3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.15
D2100	1.14.0.1	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion		v1.14
FBS-1300BL	Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
FBS-1300BX	AgWT8130104N20_1405282B	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v3.5
FBS-1300ID	Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
FBS-1300IDR	Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FBS-1300MID</b>	Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>FBS-1300MVD</b>	Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>FBS-1300VD</b>	Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>FBS-1300VDR</b>	Refer to FBS-1300BX(Ag WT8130104 N20_140528 2B)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>FBU-200LWD</b>	Refer to FVD-200(v3.3)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.15
<b>FBU-201LWD</b>	Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213E)	H.264	1	Camera	1920x1080	Y/N	0/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
<b>FBU-300LWD</b>	Refer to FVD-300LWD(Ag WT8300036 N06 V32 1401214E)	H.264	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
<b>FBU-301LWD</b>	Refer to FVD-300LWD(Ag WT8300036 N06 V32 1401214E)	H.264	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
<b>FBX-200</b>		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.9



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FBX-200CL	Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213E)	H.264	1	Camera	1920x1080	Y/N	0/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
FBX-200LWD	Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213E)	H.264	1	Camera	1920x1080	Y/N	0/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
FBX-300LWD	Refer to FVD-300LWD(Ag WT8300036 N06 V32 1401214E)	H.264	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
FBX-300WD		H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.9
FDM-200		H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.9
FDM-200LWD	Refer to FBU-200LWD(Ag WT8200122 N06 V32 1401213E)	H.264	1	Camera	1920x1080	Y/N	0/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
FDM-300LWD	Refer to FVD-300LWD(Ag WT8300036 N06 V32 1401214E)	H.264	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
FDM-300WD		H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.9
FVD-200		H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.9



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FVD-200LWD</b>	Refer to FBU-200LWD(AgWT8200122N06 V32 1401213E)	H.264	1	Camera	1920x1080	Y/N	0/1	Pan Tilt Zoom	Motion	Supported by design	v3.3
<b>FVD-300LWD</b>	AgWT8300036N06 V32 1401214F	H.264	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v3.3
<b>FVD-300WD</b>		H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.9
<b>GE-100-VS</b>		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v1.17
<b>IPB-1080BL</b>	Refer to IPD-1080CD(VC1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>IPB-1080BM</b>	Refer to IPD-1080CD(VC1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>IPB-1080E</b>	Refer to IPD-1080MF(VE1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.12
<b>IPB-1080EL</b>	Refer to IPD-1080CD(VC1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.13
<b>IPB-1080F</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPB-1080F28	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
IPB-1080WDR	Forenix_rootfs_VG1.0.20_TG_20150129_101057	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.1
IPB-4065BM	VK1.0.13.3_TG	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion		v4.10
IPB-4065DN	Refer to IPB-4065BM(VK1.0.11.4)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion	Supported by design	v4.9
IPB-8000BM	VH1.0.0.11_TG	H.264 MJPEG	1	Camera	3840x2160	Y/N	1/1	-	Motion		v4.11
IPD-1080CD	VC1.0.22.6_TG	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.6
IPD-1080E	Refer to IPD-1080MF(VE1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.12
IPD-1080KF	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
IPD-1080MF	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IPD-1080WDR</b>	Forenix_rootfs_VG1.0.20_TG_20150129_101057	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.1
<b>IPD-4065CD</b>	Refer to IPB-4065BM(VK1.0.11.4)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion	Supported by design	v4.9
<b>IPD-8000CD</b>	Refer to IPB-8000BM(Forenix_8139_VH1.0.0.11_TG)	MJPEG H.264	1	Camera	3840x2160	Y/N	1/1	-	Motion	Supported by design	v4.11
<b>IPM-1080F</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
<b>IPM-1080RF</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
<b>IPT-1080F</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
<b>IPV-1080CD</b>	Refer to IPD-1080CD(VC1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>IPV-1080E</b>	Refer to IPD-1080MF(VE1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.12
<b>IPV-1080F</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IPV-1080WDR</b>	Refer to IPD-1080WDR(Forenix_roofs_VG1.0.20_TG_2015012)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.1
<b>IPV-4065CD</b>	Refer to IPB-4065BM(VK1.0.11.4)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion	Supported by design	v4.9
<b>IPV-8000CD</b>	Refer to IPB-8000BM(Forenix_8139_VH1.0.0.11_TG)	H.264 MJPEG	1	Camera	3840x2160	Y/N	1/1	-	Motion	Supported by design	v4.11
<b>IPX-1080DN</b>	Refer to IPD-1080CD(VC1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.6
<b>IPX-1080E</b>	Refer to IPD-1080MF(VE1.0.22.6_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.12
<b>IPX-1080WDR</b>	Refer to IPD-1080WDR(Forenix_roofs_VG1.0.20_TG_2015012)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.1
<b>IPX-4065DN</b>	Refer to IPB-4065BM(VK1.0.11.4)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	-	Motion	Supported by design	v4.9
<b>IPX-8000DN</b>	Refer to IPB-8000BM(Forenix_8139_VH1.0.0.11_TG)	H.264 MJPEG	1	Camera	3840x2160	Y/N	1/1	-	Motion	Supported by design	v4.11
<b>IPZB-1000R</b>	3.0.0.4	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v4.8





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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>ISPD-2018</b>	Refer to ISPD-2020(Forenix_VC1.0.301204_TG_20150310_112)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
<b>ISPD-2020</b>	VC1.0.301204_TG	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion	Supported by design	v4.1
<b>ISPD-2065-20X</b>	VK1.0.15.1_TG	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v4.13
<b>ISPDII-1312WD</b>	AgWT8131312N20_1404185F	H.264	1	Camera	1280x1024	N/N	-	Pan Tilt Zoom	Motion		v3.4
<b>ISPDII-3018WD</b>	AgWT8303018N20_1405085E	H.264	1	Camera	2048x1536	N/N	-	Pan Tilt Zoom	Motion		v3.4
<b>ISPDIII-3010</b>	0.1.4960M	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v3.8
<b>M0202-BH01</b>	Refer to B0202(v3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.9
<b>M0202-BH02</b>	Refer to B0202(v3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.9
<b>M0202-BH03</b>	Refer to B0202(v3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.9



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>M4202-DB02</b>	Refer to B0202(v3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.9
<b>M4202-DB03</b>	Refer to B0202(v3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.9
<b>M7202-DB03</b>	Refer to B0202(v3.2.0.0)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.9
<b>NPB-1080BLX</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
<b>NPB-1080BMX</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
<b>NPB-1080BMX-M</b>	VE1.0.24.2_TG	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v4.16
<b>NPB-2065BL</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPB-2065BL-M</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPB-2065BM</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NPB-2065BM-M</b>	VQ1.0.23.0_TG	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v5.8
<b>NPB-2065F</b>	Refer to NPB-2065BL-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.8
<b>NPB-2065F28</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPB-4065BL-M</b>	VK1.0.25.2_TG	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion		v5.3
<b>NPB-4065BM</b>	Refer to NPB-4065BL-M(VK1.0.25.2_TG)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.3
<b>NPB-4065BM-M</b>	Refer to NPB-4065BL-M(VK1.0.25.2_TG)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.7
<b>NPB-720</b>	Refer to NPB-720BM(VB1.0.26_TG)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.7
<b>NPB-720A</b>	Refer to NPB-720BM(VB1.0.26_TG)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.7
<b>NPB-720BM</b>	VB1.0.26_TG	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Test by link	v2.6



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NPB-720U</b>	Refer to NPB-720BM(VB1.0.26_TG)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.7
<b>NPD-1080CD X</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
<b>NPD-2065CD</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPD-2065KF</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPD-2065MF</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPD-4065CD</b>	Refer to NPB-4065BL-M(VK1.0.25.2_TG)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.3
<b>NPD-720K</b>	Refer to NPB-720BM(VB1.0.26_TG)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.7
<b>NPD-720R</b>	Refer to NPB-720BM(VB1.0.26_TG)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion	Supported by design	v2.7
<b>NPV-1080CD X</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NPV-1080CD X-M</b>	VE1.0.24.4_TG	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v5.2
<b>NPV-2065CD</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPV-2065CD-M</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPV-4065CD</b>	Refer to NPB-4065BL-M(VK1.0.25.2_TG)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.3
<b>NPV-4065CD-M</b>	Refer to NPB-4065BL-M(VK1.0.25.2_TG)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.7
<b>NPX-1080DN X</b>	Refer to NPB-1080BMX-M(VE1.0.24.2_TG)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.16
<b>NPX-2065DN</b>	Refer to NPB-2065BM-M(VQ1.0.23.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v5.8
<b>NPX-4065DN</b>	Refer to NPB-4065BL-M(VK1.0.25.2_TG)	H.264 H.265 MJPEG	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion	Supported by design	v5.3
<b>NSPD-2065-20X</b>	VK1.0.22.0_TG	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion		v4.16



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NSPD-2065-30X</b>	Refer to NSPD-2065-20X(VK1.0.2 2.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion	Supporte d by design	v5.6
<b>NSPD-4065-10X</b>	Refer to NSPD-2065-20X(VK1.0.2 2.0_TG)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	4/1	Pan Tilt Zoom	Motion	Supporte d by design	v5.6
<b>NVS-AH01</b>	VH1.0.0.16	MJPEG H.264	1	Video Server	960x576	Y/N	1/1	Pan Tilt Zoom	Motion		v5.2
<b>NVS-AH04</b>	V1.0.0.8_TG	H.264 MJPEG	4	Video Server	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion		v5.11
<b>NWC-495</b>	Refer to NWD-495(565004 10)	MJPEG H.264	1	Camera	704x576	N/N	-	-	Motion	Supporte d by design	v2.11
<b>T2000-FB1</b>	Refer to M0202-BH01(v3.2.0 .0)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v2.15
<b>T2000-FB2</b>	Refer to M0202-BH02(v3.2.0 .0)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v2.15
<b>T2000-VB3</b>	Refer to M0202-BH03(v3.2.0 .0)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v2.15
<b>VQ2100</b>		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v2.15



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Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
VQ2200		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v2.15
VQ2210 C		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.15
VQ2300		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.15
VQ2310		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.15



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TVC-M1245E-2M-P	V4.0.g	H.264 MJPEG MPEG4	1	Camera	1280x960	N/N	-	-	Motion		v3.1
TVC-MP2B-S	e20120223B NS	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.0





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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
A3101LE	2.14.09.16	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion		v3.13
A3102LE	4.11.23.51	H.264 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion		v3.11
A3253LE	4.8.26.24	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.13
A3263LE	A3263LE	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v3.9
A4102	4.11.23.24F	H.264 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion		v3.11
B3202LE	v1.8.0801.1 001.101.0.6 6.1.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Test by link	v3.13
C1201L	V1.0.40	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.10
C3203LE	2.3.3073.74	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.10
GNS		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	4/4	-	Motion	Supported by design	v3.8



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
GCI-C0735P		H.264 MPEG4 MJPEG	1	Camera	720x576	Y/N	4/1	Pan Tilt Zoom	Motion	Supported by design	v1.13
GCI-C0745P	720110412NS	H.264 MPEG4 MJPEG	1	Camera	720x576	Y/N	4/1	Pan Tilt Zoom	Motion		v1.13
GCI-G1536F	gr20140530NSA	H.264 MJPEG	1	Fisheye Camera	2592x1944	Y/N	1/1	-	Motion		v3.6
GCI-H0503B	720110422NS	H.264 MPEG4 MJPEG	1	Camera	1280x960	Y/N	1/1	-	Motion		v1.13
GCI-H0522V		H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v1.13
GCI-H0602B		H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v1.13
GCI-H2505B		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.16
GCI-K0322V	720110413NS	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.13
GCI-K0503B		H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v1.13
GCI-K0512W		H.264 MPEG4 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v1.13



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
GCI-K0523T		H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v1.13
GCI-K0589T(H)		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.16
GCI-K0779P	gr20130621 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.16
GCI-K1523VS		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.16
GCI-K1526V	gr20120522 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.4
GCI-K1526VS	Refer to GCI- K2505B(gr2 0130417NSX )	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.16
GCI-K1585V		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.16
GCI-K1586	gr20130621 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v2.16
GCI-K1586V		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.16
GCI-K1812W	gr20120711 NSA	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion		v2.4



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
GCI-K2505B	gr20130417 NSX	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.16

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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
GDN-D1300IR	Refer to GDN-D1300V(AS65_ALL01_V0.0109)	H.264	1	Camera	1280x1024	Y/M	1/1	-	Motion	Supported by design	v2.5
GDN-D2300	Refer to GDN-H2300IR(V0.02.04)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.2
GDN-D2300V	Refer to GDN-H2300IR(V0.02.04)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.2
GDN-D3200IR	Refer to GDN-D3200V(AS65_ALL01_V0.0200)	H.264	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.13
GDN-D3200V	AS65_ALL001_V0.02.00	H.264	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.13
GDN-DV1300IR	Refer to GDN-D1300V(AS65_ALL01_V0.0109)	H.264	1	Camera	1280x1024	Y/M	1/1	-	Motion	Supported by design	v2.5
GDN-F2300	Refer to GDN-H2300IR(V0.02.04)	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.2
GDN-H2300IR	V0.02.04	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.2
GDN-MD2000V	V5.2.0 build 141120	H.264	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v5.0

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Generic	AS65_ALL 001_V1.0 0.07	H.264 MPEG MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Test by link	v3.8

Note:

- 1.Camera reboot (60 seconds) after parameter configuration.
- 2.Not support 16 KHz sampling rate audio in.
- 3.No support Camera search.
- 4.Camera can not connect when 2nd resorution set to 854\*480.



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**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD2012-I	v5.0.2 build130805	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion		v2.18
DS-2CD2012-F-I	V5.3.0 build 150616	H.264	1	Camera	1280x960	N/N	-	-	Motion		v4.4
DS-2CD2032-I	V5.3.0 build 150513	H.264	1	Camera	2048x1536	N/N	-	-	Motion	Test by link	v4.6
DS-2CD2112-I	Refer to DS-2CD2012-I(v5.0.2build 130805)	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v2.18
DS-2CD2142-FWD-I	Refer to DS-2CD2142FW D-IWS(V5.4.1 build 160525)	H.264	1	Camera	2688x1520	Y/N	1/1	-	Motion	Test by link	v5.2
DS-2CD2142-FWD-IWS	V5.3.8 build 151224	H.264	1	Camera	2688x1520	Y/N	1/1	-	Motion	Test by link	v4.13
DS-2CD2212-I3	Refer to DS-2CD2012-I(v5.0.2build 130805)	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v2.18
DS-2CD2212-I5	Refer to DS-2CD2012-I(v5.0.2build 130805)	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v2.18
DS-2CD2312-I	Refer to DS-2CD2012-I(v5.0.2build 130805)	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v2.18



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DS-2CD2342WD-I</b>	Refer to DS-2CD2142FW D-IWS(V5.4.1 build 160525)	H.264	1	Camera	2688x1520	Y/N	1/1	-	Motion	Test by link	v5.2
<b>DS-2CD2432F-IW</b>	V5.3.0 build 150513	H.264	1	Camera	2048x1536	Y/N	1/1	-	Motion		v4.14
<b>DS-2CD2612F-I</b>	Refer to DS-2CD2012-I(v5.0.2 build 130805)	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v2.18
<b>DS-2CD2612F-IS</b>	v5.0.2 build 130805	H.264 MJPEG	1	Camera	1280x960	Y/N	1/1	-	Motion	Test by link	v2.19
<b>DS-2CD2620F-I</b>	Refer to DS-2CD2620F-IZS(V5.4.3 build 160705)	H.264	1	Camera	1920x1080	Y/N	2/2	Zoom	Motion	Supported by design	v5.3
<b>DS-2CD2620F-IS</b>	Refer to DS-2CD2620F-IZS(V5.4.3 build 160705)	H.264	1	Camera	1920x1080	Y/N	2/2	Zoom	Motion	Supported by design	v5.3
<b>DS-2CD2620F-IZ</b>	Refer to DS-2CD2620F-IZS(V5.4.3 build 160705)	H.264	1	Camera	1920x1080	Y/N	2/2	Zoom	Motion	Supported by design	v5.3
<b>DS-2CD2620F-IZS</b>	V5.4.3 build 160705	H.264	1	Camera	1920x1080	Y/N	2/2	Zoom	Motion	Test by link	v5.3
<b>DS-2CD2632F-IS</b>	Refer to DS-2CD2732F-IS(v5.0.2 build 130805)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.19





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DS-2CD2642 FWD-IZS</b>	V5.3.3	H.264	1	Camera	2688x1520	Y/N	1/1	Zoom	Motion		v4.14
<b>DS-2CD2712 F-I</b>	Refer to DS-2CD2012-I(v5.0.2build130805)	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v2.18
<b>DS-2CD2712 F-IS</b>	Refer to DS-2CD2612F-IS(v5.0.2 build130805)	H.264 MJPEG	1	Camera	1290x960	Y/N	1/1	-	Motion	Supported by design	v2.19
<b>DS-2CD2732 F-IS</b>	V5.0.2 130805	H.264	1	Camera	2048x1536	Y/N	1/1	-	Motion	Test by link	v2.19
<b>DS-2CD2942 F-I</b>	Refer to DS-2CD2942F-IWS(V5.4.0 build160603)	H.264	1	Camera	2560x1440	Y/N	1/1	-	Motion	Supported by design	v4.16
<b>DS-2CD2942 F-IWS</b>	V5.4.0 build160603	H.264	1	Camera	2560x1440	Y/N	1/1	-	Motion	Test by link	v4.16
<b>DS-2CD4065 F-P</b>	V5.3.4 build150812	H.264	1	Camera	3072x2048	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v4.6
<b>DS-2CD40C5 F-AP</b>	V5.3.0 build150513	H.264	1	Camera	4000x3000	Y/N	1/1	Pan Tilt Zoom	Motion		v4.14
<b>DS-2CD4124 F-IZ</b>	Refer to DS-2CD4224F-IZH(V5.3.5 Build151218)	H.264 MPEG\$	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v4.11



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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD4125 FWD-IZ	Refer to DS-2CD4A25FW D-IZHS(v5.3.5 build 151218)	H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v4.12
DS-2CD4132 FWD-IZ	Refer to DS-2CD4332FW D-PTZ(V5.3.5 build 151218)	H.264	1	Camera	2048x1536	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v4.13
DS-2CD4224 F-IZH	V5.3.5 build 151218	H.264 MPEG4	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v4.11
DS-2CD4332 FWD	V5.3.0 build 150513	H.264 MPEG4	1	Camera	2048x1536	Y/N	2/2	Pan Tilt Zoom	Motion	Test by link	v4.8
DS-2CD4332 FWD-PTZ	V5.3.5 build 151218	H.264	1	Camera	2048x1536	Y/N	2/2	Pan Tilt Zoom	Motion	Test by link	v4.13
DS-2CD4565 F-IZH	V5.3.4 build 150812	H.264	1	Camera	3072x2048	Y/N	1/1	Zoom	Motion		v4.14
DS-2CD4625 FWD-IZS	V5.3.4	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v4.11
DS-2CD4A2 5FWD-IZ	V5.3.0 build 150617	H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion	Test by link	v4.10
DS-2CD4A2 5FWD-IZHS	V5.3.5 build 151218	H.264	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Test by link	v4.11



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD6026 FHW-D-A	V5.1.0 build 131202	H.264 MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt	Motion		v4.5
DS-2CD6332 FWD-I	V5.4.14 build 160427	H.264	1	Camera	1536x1536	Y/N	-	-	Motion	Test by link	v4.16
DS-2CD6332 FWD-IS	Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009)	H.264 MJPEG	1	Fisheye Camera	3072x2048	Y/N	1/1	-	Motion	Supported by design	v3.13
DS-2CD6332 FWD-IV	Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009)	H.264 MJPEG	1	Fisheye Camera	3072x2048	Y/N	1/1	-	Motion	Supported by design	v3.13
DS-2CD6332 FWD-IVS	Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009)	H.264 MJPEG	1	Fisheye Camera	3072x2048	Y/N	1/1	-	Motion	Supported by design	v3.13
DS-2CD6362 F-I	Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009)	H.264 MJPEG	1	Fisheye Camera	3072x2048	Y/N	1/1	-	Motion	Supported by design	v3.13
DS-2CD6362 F-IS	Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009)	H.264 MJPEG	1	Fisheye Camera	3072x2048	Y/N	1/1	-	Motion	Supported by design	v3.13
DS-2CD6362 F-IV	Refer to Fine_DS-2CD6362F-IVS (V5.0.9 build 141009)	H.264 MJPEG	1	Fisheye Camera	3072x2048	Y/N	1/1	-	Motion	Supported by design	v3.13
DS-2CD6362 F-IVS	V5.0.9 build 141009	H.264 MJPEG	1	Fisheye Camera	3072x2048	Y/N	1/1	-	Motion		v4.2



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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD702NF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD702PF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD712NF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD712PF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD7133-E	V3.0 110117	H.264	1	Camera	640x480	N/N	-	-	Motion		v1.9
DS-2CD7153-E	v5.0.8 build 130930	H.264 MJPEG MPEG4	1	Camera	1600x1200	N/N	-	-	Motion	Test by link	v2.19
DS-2CD7253F-EIZ	V5.0.2 Build 130709	H.264 MJPEG MPEG4	1	Camera	1600x1200	N/N	-	Zoom	Motion		v2.20
DS-2CD732F-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD733F-E	V2.0 100716	H.264	1	Camera	640x480	Y/N	2/2	Pan Tilt	Motion		v1.2



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD752MF-E		H.264	1	Camera	640x480	Y/N	1/1	Pan Tilt	Motion		v1.2
DS-2CD752MF-FB	V2.0 110426	H.264	1	Camera	1600x1200	Y/N	1/1	Pan Tilt	Motion	Test by link	v2.0
DS-2CD754F-E	Refer to 2CD754FWD-EI (V3.2 120105)	H.264 MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt	Motion	Supported by design	v2.0
DS-2CD754F-EI	Refer to 2CD754FWD-EI (V3.2 120105)	H.264 MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt	Motion	Supported by design	v2.0
DS-2CD754FWD-EI	V3.2 120105	H.264 MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt	Motion	Test by link	v2.0
DS-2CD762MF-FB	Refer to DS-2CD852MF-E(20100320)	H.264	1	Camera	1280x960	Y/N	1/1	Pan Tilt	Motion		v2.18
DS-2CD792NF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD792PF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD793P FWD-E	V2.0 100628	H.264	1	Camera	704x576	Y/N	2/2	Pan Tilt	Motion		v2.4



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD802N-IR1		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD802N-IR3		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD802N-IR5		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD802NF		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD802NF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD802NF-W		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD802P-IR1		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD802P-IR3		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD802P-IR5		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD802PF		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD802PF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD802PF-W		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812N-IR1		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812N-IR3		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812N-IR5		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812NF		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812NF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812NF-W		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD812P-IR1		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812P-IR3		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812P-IR5		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812PF	v2.0 build 090522	H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Test by link	v2.18
DS-2CD812PF-E	Refer to DS-2CD812PF (FW v2.0 build 090522)	H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD812PF-W	Refer to DS-2CD812PF (FW v2.0 build 090522)	H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD8253F-EI	v4.0.3 build121123	H.264 MPEG4	1	Camera	1600x1200	N/N	-	-	Motion		v2.8
DS-2CD8254F-EIS	V3.2 120105	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion	Test by link	v2.0
DS-2CD8264FWD-EIS	v4.0.3 build121123	H.264 MPEG4	1	Camera	1280x960	Y/N	1/1	Pan Tilt	Motion		v2.8





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD832F		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD832F-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.5
DS-2CD852MF-E		H.264 MPEG4	1	Camera	1280x960	Y/N	1/1	Pan Tilt	Motion	Supported by design	v3.2
DS-2CD853F-E	v3.2 120105	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion		v2.2
DS-2CD854F-E	V3.2 120105	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion	Test by link	v2.0
DS-2CD862MF-E		H.264 MPEG4	1	Camera	1280x960	Y/N	1/1	Pan Tilt	Motion	Supported by design	v3.2
DS-2CD863PF-E	V2.0 100628	H.264 MPEG4	1	Camera	1280x960	Y/N	1/1	Pan Tilt	Motion		v3.2
DS-2CD864FWD-E	v4.0.3 build121123	H.264 MPEG4	1	Camera	1280x960	Y/N	1/1	Pan Tilt	Motion		v2.8
DS-2CD883F-E	V3.2 120105	H.264 MJPEG MPEG4	1	Camera	2560x1920	Y/N	1/1	Pan Tilt	Motion	Test by link	v2.0



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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CD892N-IR1		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD892N-IR3		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD892N-IR5		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD892P-IR1		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD892P-IR3		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD892P-IR5		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD892PF		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD892PF-E		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18
DS-2CD892PF-W		H.264	1	Camera	704x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.18



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2CS2132F	Refer to DS-2CD2032-I(V5.3.0 build 150513)	H.264	1	Camera	2048x1536	N/N	1/0	-	Motion	Supported by design	v4.6
DS-2DE5220I-AE	V5.3.9 build 150910	H.264	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion	Test by link	v5.4
DS-2DE7174-AE	Refer to DS-2DE7184-A(V5.3.9 build 150910)	H.264	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v4.10
DS-2DE7176-A	Refer to DS-2DE7176-D(V5.3.9 build 150910)	H.264	1	Camera	1280x960	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v4.14
DS-2DE7176-D	V5.3.9 build 150910	H.264	1	Camera	1280x960	Y/N	2/1	Pan Tilt Zoom	Motion	Test by link	v4.14
DS-2DE7184-A	V5.3.9 build 150910	H.264	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion	Test by link	v4.10
DS-2DE7230IW-AE	V5.4.8 build 170210	H.264 H.265	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Test by link	v5.10
DS-2DF1-572	V4.1.2 build 121205	H.264	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion		v2.9
DS-2DF6236V-AEL	V5.3.2 build 150519	H.264	1	Camera	1920x1080	Y/N	7/2	Pan Tilt Zoom	Motion		v4.14



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DS-2DF8223 I-AEL	V5.2.8 build 150124	H.264 MPEG4	1	Camera	1920x1080	Y/N	7/2	Pan Tilt	Motion		v4.5
DS-6101HFI-IP	V2.0 101112	H.264	1	Camera	704c576	N/N	1/1	-	Motion		v2.12
DS-6601HF HI	v1.0.2 build 121107	H.264	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion		v2.7
DS-6716HW I	V1.2.5 build 150522	H.264 MJPEG MPEG4	16	Vedio Sever	960x480	Y/N	16/4	Pan Tilt Zoom	Motion		v4.11
DS-8116HQ HI-SH	V3.1.2 build 141219	H.264	16	Video Server	960x576	Y/N	16/4	Pan Tilt Zoom	Motion		v4.0
Generic	V5.3.0 build 150616 V5.0.9 build 14009	H.264 MJPEG MPEG4	1	Fisheye Camera	2560x1920	Y/N	2/2	Pan Tilt	Motion		v5.2



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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Bitrate list can not sync with camera web.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Note:	<p>1. V5.3.0 build 150616 is the version of firmware of IPCam. 2. V5.0.9 build 141009 is the version of firmware of fisheye. 3. Talk not support in the model support ISAPI protocol. (Camera firmware issue)</p> <p>Fisheye model: 1. Support generic dewarp 2. When audio codec is changed in webpage, audio in IP Camera 2, 3, 4, 5 can't use correct codec. (Camera Firmware issue) 3. If stream mode is " Mode 2: Fisheye / 4 PTZ", the total number of connections is limited. ex: If someone preview "Fisheye view", you are not permitted to preview " 4 PTZ view". (Camera performance limitation)</p>										
Generic Server	V3.1.2 build 141219	H.264 MJPEG MPEG4	16	Video Server	2560x1920	Y/N	2/2	Pan Tilt	Motion		v4.0



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Remarks:  
 Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:  
 Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
ACUIX	1.5.6	MPEG4	1	Camera	704x576	N/N	-	Pan Tilt Zoom	-		v1.6
H3D1F	40.0.6	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion		v2.18
H3D2F	40.0.6	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	Zoom	Motion		v2.18
HCD554I P	5.4.5	MPEG4	1	Camera	704x576	Y/N	0/1	-	-		v1.6
HCD5MI H	13.1.2	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Test by link	v2.5
HD3MDI H	11.0.3	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Test by link	v2.5
HD3MDI P	7.0.7	MPEG4	1	Camera	704x576	Y/N	0/1	-	-		v1.6
HD4MDI H	12.0.3	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Test by link	v2.5
HDZ20H D	Refer to HDZ20HDX( H20120808N SA)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supporte d by design	v2.10
HDZ20H DE	Refer to HDZ20HDX( H20120808N SA)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supporte d by design	v2.10

# Honeywell

-: not available on camera  
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**Remarks:**  
**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>HDZ20H DEX</b>	Refer to HDZ20HDX(H20120808NSA)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.10
<b>HDZ20H DX</b>	H20120808NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.10
<b>HNVE1</b>	6.3.4	MPEG4	1	Camera	704x576	Y/N	0/0	-	-		v1.6



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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>HLC-15EM</b>	Refer to HLC-7AED(VE1.0.24)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.5
<b>HLC-7AED</b>	VE1.0.24	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v5.5
<b>HLV-1MED</b>	Refer to HLC-7AED(VE1.0.24)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.5
<b>HLV-1WED</b>	Refer to HLC-7AED(VE1.0.24)	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v5.5



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**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
NBL3102	03_C002	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.0
NBL5103	01_C006	H.264 H.265 MJPEG	1	Camera	2048x1520	N/N	-	-	Motion	Support by design	v4.3
NBL5302	02_C022	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt	Motion	Support by design	v4.0
NBL7302	01_C020	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Support by design	v4.2
NBL7305	01_C020	H.264 H.265 MJPEG	1	Camera	2560x1920	Y/N	2/2	Pan Tilt Zoom	Motion	Support by design	v4.5
NDM310 2	03_C002	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Support by design	v4.0
NDM311 2	02_C022	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Support by design	v4.5
NDM510 3	01_C013	H.264 H.265 MJPEG	1	Camera	2048x1520	N/N	-	-	Motion	Support by design	v4.3
NDM530 2	02_C022	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt	Motion	Support by design	v4.0
NDM730 2	01_C020	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Support by design	v4.2

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NDM7305</b>	01_C020	H.264 H.265 MJPEG	1	Camera	2560x1920	Y/N	2/2	Pan Tilt Zoom	Motion	Support by design	v4.5



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Generic	v1.9.0601.1001.3.0.36.0.0	H.264 MJPEG	1	Camera	2592x1944	Y/N	2/2	Pan Tilt Zoom	Motion		v2.19
Note:	<p>1. Focus function is not test on NUUO product. 2. The maximum resolution is depends on camera. 3. Some framerate and bitrate cannot setup due to Onvif restriction. (ONVIF linitation)</p>										
NCOA22F	Refer to NCOA52F (v1.8.1001.85.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
NCOA32FD	Refer to NCOA52F (v1.8.1001.85.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
NCOA52F	v1.8.1001.85.0.8317	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion		v3.5
NDOA22F-W	Refer to NCOA52F (v1.8.1001.85.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
NDOA32FD-W	Refer to NCOA52F (v1.8.1001.85.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5
NIAA202F	Refer to NCOA52F (v1.8.1001.85.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v3.5



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NIDA212F-W</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NIDA312FD-W</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NIDA512F-W</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NIPA2H22-C</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NIPA2H22-W</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NIRA222F</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NIRA232F</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NIRA332FD</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NITA212F</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5
<b>NITA312FD</b>	Refer to NCOA52F (v1.8.1001.8 5.0.8317)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.5



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>EXCA100 IP2</b>	v1.8.1001.3.5.25	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v3.8
<b>EXCA215 IP2</b>	Refer to EXCA100IP2 (v1.8.1001.3.5.25)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v3.8
<b>EXCA234 IP2</b>	Refer to EXCA100IP2 (v1.8.1001.3.5.25)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v3.8
<b>EXCA234 IP2WDR</b>	Refer to EXCA100IP2 (v1.8.1001.3.5.25)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v3.8
<b>EXCA336 IP2</b>	Refer to EXCA100IP2 (v1.8.1001.3.5.25)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v3.8



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For Edge IVS event:  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
VN-H137	4.02.378	H.264	1	Camera	1920x1080	N/N	-	-	Motion		v2.7
VN-H157	Refer to VN-H57(4.00.575)	H.264	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v2.7
VN-H237	Refer to VN-H137(4.02.378)	H.264	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v2.7
VN-H257	Refer to VN-H57(4.00.575)	H.264	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v2.7
VN-H37	Refer to VN-H137(4.02.378)	H.264	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v2.7
VN-H57	4.00.575	H.264	1	Camera	1920x1080	Y/N	2/2	-	Motion		v2.7
VN-H657	2.01.827 SPL2841	H.264 MJPEG	1	Camera	1920x1080	N/N	2/2	Pan Tilt Zoom	Motion		v2.13
VN-T16	j.2.2.2232	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	-	-	Motion		v2.13
VN-T216	Refer to VN-T16(j.2.2.2232)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v2.13
VN-V685	3.04	MPEG4	1	Camera	640x480	N/N	2/2	Pan Tilt Zoom	Motion		v2.7



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
VN-V686	Refer to VN-V685(3.04)	MPEG4	1	Camera	640x480	N/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v2.7



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
JS-B0100		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion	Supported by design	v2.6
JS-B0100-W		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion	Supported by design	v2.6
JS-B0131		H.264 MJPEG	1	Camera	1280x800	Y/N	1/0	-	Motion	Supported by design	v2.6
JS-B1100		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v2.6
JS-B1100-R30		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v2.6
JS-B1204-R25		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y?N	1/1	-	Motion	Supported by design	v2.6
JS-C1100		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v2.6
JS-C2100		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v2.6
JS-D0100		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v2.6
JS-D1100		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v2.6





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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
JS-D1130		MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion		v2.6
JS-D1204		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.6
JS-ISD0200X18		H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.6
JS-OSD0200X20		H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.6
JS-WGP-100-CB		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v2.6
JV-OSD0200X20	V6.04.01- CGBO24200- 140808	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v3.8



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>LDW2010</b>	260.0.0.1208100	H.264 MJPEG	1	Camera	2040x1536	Y/N	1/1	-	Motion		v2.8
<b>LNB3100</b>	Refer to LND5100	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v2.5
<b>LNB5100</b>	Refer to LND5100	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v2.5
<b>LND3100</b>	Refer to LND5100	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v2.5
<b>LND5100</b>	1796.0.0.1208060	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.5
<b>LND7210</b>	Refer to LNV7210R(2219.0.0.1405190)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.7
<b>LND721OR</b>	Refer to LNV7210R(2219.0.0.1405190)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.7
<b>LND7300</b>	1801.0.01303220	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Test by link	v2.15
<b>LNP2800</b>	Refer to LNP3700T	H.264 MJPEG	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.5
<b>LNP2800I</b>	Refer to LNP3700T	H.264 MJPEG	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.5



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
LNP2810T	1890.0.0.1302150	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v2.15
LNP3020	1891.0.0.1411270	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Test by link	v4.3
LNP3700	Refer to LNP3700T	H.264 MJPEG	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.5
LNP3700T	1286.0.0.1205140	H.264 MJPEG	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion		v2.5
LNU510OR	1954.0.0.1303120	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Test by link	v2.15
LNU721OR	Refer to LNV7210R(219.0.0.1405190)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.7
LNV5100	Refer to LND5100	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v2.5
LNV5100R	1972.0.0.1303110	H.264 JPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Test by link	v2.15
LNV5110	Refer to LND5100	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v2.5
LNV7210	Refer to LNV7210R(219.0.0.1405190)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.7



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
LNV7210R	2219.0.0.1405190	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Test by link	v3.4
LNV7300	Refer to LND7300(1913.0.01304220)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.15
LSW2010	Refer to LDW2010(260.0.0.1208100)	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v2.8
LSW900	Refer to LVW701(4.1.1.1110260)	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v2.8
LSW901	Refer to LVW701(4.1.1.1110260)	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v2.8
LVS201	385.0.0.1208200	H.264 MJPEG	1	Camera	704x576	N/N	-	-	Motion		v2.8
LVS301	Refer to LVS311(129.1.0.1110260)	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.8
LVS311	129.1.0.1110260	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v2.8
LVW700	Refer to LVW701(4.1.1.1110260)	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v2.8
LVW701	4.1.1.1110260	H.264 MJPEG	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion		v2.8



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>LVW900</b>	Refer to LVW701(4.1.1.1110260)	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v2.8
<b>LVW901</b>	Refer to LVW701(4.1.1.1110260)	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v2.8
<b>LW130W</b>	4097.0.0.1203131	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion		v2.5
<b>LW332</b>	1026.0.0.1110260	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.4
<b>LW335</b>	Refer to LW332	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v2.5
<b>LW342</b>	Refer to LW342	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.5
<b>LW345</b>	767.0.0.1207113	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Test by link	v2.5
<b>LW352</b>	1030.0.0.1111160	H.264 MJPEG	1	Camera	2040x1536	Y/N	1/1	-	Motion		v2.8
<b>LW355</b>	Refer to LW352(1030.0.0.1111160)	H.264 MJPEG	1	Camera	2040x1536	Y/N	1/1	-	Motion	Supported by design	v2.8
<b>LW6324</b>	Refer to LW332	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v2.5



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
LW6354	Refer to LW332	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v2.5
LW6424	Refer to LW345	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.5
LW6454	Refer to LW345	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.5
LW9226	774.0.0.121115	H.264 MJPEG	1	Camera	704x576	Y/N	4/2	Pan Tilt Zoom	Motion		v2.8
LW9226 I	Refer to LW9226(774.0.0.1211289)	H.264 MJPEG	1	Camera	704x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.8
LW9228	Refer to LW9226(774.0.0.1211289)	H.264 MJPEG	1	Camera	704x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.8
LW9228 I	Refer to LW9226(774.0.0.1211289)	H.264 MJPEG	1	Camera	704x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.8
LW9422	1632.0.0.1205030	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.5



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For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPD112E SX	0.0.60	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion		v1.9
IPD2322	1.4.31p	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.7
IPD552E X	0.3.58	H.264 MJPEG	1	Camera	720x576	N/N	-	-	Motion		v1.9
IPG1022	1.0.426	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.18
IPR320	1.0.426	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v1.18
IPR458	0.3.58	H.264 MJPEG	1	Camera	720x576	N/N	-	-	Motion		v1.9
IPS125	0.3.58	H.264 MJPEG	1	Camera	720x576	N/N	-	Pan Tilt Zoom	Motion		v1.9
LD2222	1.4.31p	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v3.7



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FCS-0010		MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	-	Supported by design	v1.0
FCS-0020		MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	-	Supported by design	v1.0
FCS-0030	Refer to WCS-0030(V1.0.0.35)	H.264 MJPEG	1	Camera	1280x800	Y/N	-	-	Motion	Supported by design	v1.1
FCS-0031	1.0.0.35	H.264 MJPEG	1	Camera	1280x800	Y/N	-	-	Motion		v1.3
FCS-0040	Refer to WCS-0040(1.0.02)	H.264 MJPEG	1	Camera	1280x960	Y/N	-	-	-	Supported by design	v1.8
FCS-1030 V1.0		H.263	1	Camera	720x576	Y/N	0/0	-	Motion	Supported by design	v1.0
FCS-1030 V2.0		H.263	1	Camera	720x576	Y/N	0/0	-	Motion	Supported by design	v1.0
FCS-1040	0102a	MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
FCS-1050		H.264	1	Camera	720x576	N/N	1/1	-	Motion	Supported by design	v1.0
FCS-1060	0202a	MPEG4	1	Camera	720x576	Y/N	0/0	Pan Tilt	Motion		v1.0





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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FCS-1070		MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
FCS-1081		MPEG4 MJPEG	1	Camera	640x480	N/N	0/0	-	Motion	Supported by design	v1.0
FCS-1081A		MPEG4 MJPEG	1	Camera	640x480	Y/N	0/0	-	Motion	Supported by design	v1.0
FCS-1091		MPEG4 MJPEG	1	Camera	640x480	Y/N	2/2	-	-	Supported by design	v1.0
FCS-1101		MPEG4 MJPEG	1	Camera	640x480	Y/N	0/0	-	Motion	Supported by design	v1.0
FCS-1121	v1.0.0.6	H.264 MPEG4 MJPEG	1	Camera	1280x800	Y/N	1/0	-	Motion		v1.1
FCS-1132	Refer to FCS-5052(v1.0.0.2)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.11
FCS-1141	L20100312NS	H.264 MPEG4 MJPEG	1	Camera	1280x960	Y/N	1/1	-	Motion		v1.1
FCS-1151	0100a	H.264 MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion		v1.1
FCS-3000	0101a	MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion		v1.0



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For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FCS-3021		MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
FCS-3031	v1.0.01	MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	-	-		v1.1
FCS-3052	Refer to FCS-5052(v1.0.0.2)	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.11
FCS-3061	1.0.0.34	H.264 MPEG4 MJPEG	1	Camera	1280x800	Y/N	1/0	-	Motion		v1.1
FCS-3062	1.0.0.6	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.2
FCS-3071	L20100315NS	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v1.1
FCS-3071-V2	le20120905NSA	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v2.6
FCS-3081	L20101222NS	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.8
FCS-3081-V3	le20120806NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.5
FCS-3091	2.0.0629	MJPEG MPEG4	1	Camera	1600x1200	Y/N	4/1	-	-		v1.19



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FCS-3101	1.0.1.3-08-07	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v2.17
FCS-4010		MJPEG MPEG4	1	Camera	720x576	Y/N	4/1	-	-		v1.0
FCS-4041	le20130117 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.10
FCS-4042	Le20140113 NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.2
FCS-4101	1.0.1.3-08-07	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	-	Pan Tilt	Motion		v2.17
FCS-4x00		MJPEG MPEG4	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
FCS-5011	0100c	MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	-	Motion		v1.0
FCS-5030	0100a2	MJPEG MPEG4	1	Camera	720x576	Y/n	1/1	-	Motion		v1.0
FCS-5041	v1.0.0.46	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v1.8
FCS-5042	2.0.0.1	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/0	Zoom	Motion		v3.2



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FCS-5051	L20101222Ns	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.8
FCS-5051-V2	2.3.1	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.5
FCS-5052	v1.0.0.2	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.11
FCS-5061	le20130117NSA	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion		v2.17
FCS-5062	v1.0.0.2	H.264 MPEG4 MJPEG	1	Camera	2952x1944	Y/N	1/1	-	Motion		v2.11
FCS-6010	v1.0.0.9	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v1.18
FCS-7011		MJPEG MPEG4	1	Camera	640x480	Y/n	1/1	Pan Tilt Zoom	Motion		v1.0
FCS_1131-V2	le20120806NSA	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.5
SDK8	Refer to ACTi_Generic (CFA-V6.07.23-11)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.9
WCS-0010		MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	-	Supported by design	v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
WCS-0020		MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	-	Supported by design	v1.0
WCS-0030	V1.0.0.35	H.264 MPEG4 MJPEG	1	Camera	1280x800	Y/N	-	-	Motion		v1.1
WCS-0040	1.0.02	H.264 MPEG4 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion		v1.8
WCS-0050	v1.0.0.36	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	-	Motion		v2.18
WCS-1090		MPEG4 MJPEG	1	Camera	640x480	Y/N	2/2	-	-	Supported by design	v1.0
WCS-2010 V1.0		MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	Pan Tilt	-	Supported by design	v1.0
WCS-2010 V2.0		MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	Pan Tilt	-	Supported by design	v1.0
WCS-2030 V1.0	0200d	MPEG4 MJPEG	1	Camera	720x576	Y/N	0/0	-	Motion		v1.0
WCS-2030 V2.0		H.263	1	Camera	720x576	Y/N	0/0	-	Motion	Supported by design	v1.0
WCS-2030 V3.0		H.263	1	Camera	720x576	Y/N	0/0	-	Motion	Supported by design	v1.0



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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
WCS-2040	0101b	H.263	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
WCS-2060		H.263	1	Camera	720x576	Y/N	0/0	-	Motion	Supported by design	v1.0
WCS-2070		MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
WCS-6020	1.1.4.1	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt	Motion		v2.12
WCS-6050	1.0.4.2	H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	Pan Tilt	Motion		v2.12



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**For Edge IVS event:**  
 Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
HD-PRO302 DN		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO310 DNW		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO322 DNW		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO350 DNW		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO350 DNW/H		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO350 DNW/IR		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO350 DNW/IR/H		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO351 DNW/H		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO351 DNW/IR/H		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO352 DNW		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v3.8



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
HD-PRO352 DNW/IR		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v3.8
HD-PRO370 W		H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v3.8
HD-PRO370 WOUT		H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v3.8
HD-PRO392 DNW/V		H.264 MJPEG	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v3.8
HD-PRO392 DNW/V/IR		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.8
HD-PRO410 DNW/H		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO410 DNW/H-POE		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO518 DN		H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v3.8
HD-PRO610 DNW		H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO692 DNW/V/IR		H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8





-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
HD-PRO710 DNW		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO750 DNW		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v3.8
HD-PRO750 DNW/IR		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v3.8
HD-PRO810 DNW/H		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v3.8
HD-PRO810 DNW/H/M		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v3.8
HD-PRO890		H.264 MJPEG	1	Fisheye Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO890 /OUT		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v3.8
HD-PRO890 DN		H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion	Supported by design	v3.8



-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**  
Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
NCD-2003PR	51110.2.126 2.100	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v2.20
NMX-2003P	51110.2.126 2.100	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	Zoom	Motion		v2.20



-: not available on camera  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**  
**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NCR855 PRO</b>	Refer to NCR875PRO(AP_01-00-62-18_MS03)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion		v2.9
<b>NCC800</b>	AP_01-00-60-25B_MS03	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.9
<b>NCR858</b>	Refer to NCR878(AP_01-00-62-18_MS05)	H.264 MJPEG MPEG4	1	Camera	2592x1944	Y/N	2/1	-	Motion	Supported by design	v2.20
<b>NCR870</b>	AP_01-00-62-18_MS00-01N	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion		v3.1
<b>NCR875 PRO</b>	AP_01-00-60-25A_MS03	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion		v2.7
<b>NCR878</b>	AP_01-00-62-18_MS05	H.264 MJPEG MPEG4	1	Camera	2592x1944	Y/N	2/1	-	Motion		v2.20
<b>NDF820</b>	Refer to NCR870(AP_01-00-62-18_MS00-01N)	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v3.1
<b>NDF821</b>	Refer to NDR891(AP_01-00-60-25A_MS02)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v2.20
<b>NDF821 PRO</b>	Refer to NCR875PRO(AP_01-00-60-25A_MS03)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v2.20
<b>NDF831</b>	Refer to NDR891(AP_01-00-60-25A_MS02)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v2.20



-: not available on camera

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N: Not Support Function

Remarks:

Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>NDF831 PRO</b>	Refer to NCR875PRO(AP_01-00-60-25A_MS03)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v2.20
<b>NDR891</b>	AP_01-00-60-25A_MS02	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion		v2.7
<b>NDR891 PRO</b>	Refer to NCR875PRO(AP_01-00-60-25A_MS03)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v2.20
<b>NIC950H PRO</b>	A1D-310-V4.12.09-NB	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	0/0	Pan Tilt Zoom	Motion		v2.9
<b>NIC990</b>	M.0.2.9	H.264	1	Camera	1920x1080	Y/N	6/1	Pan Tilt Zoom	Motion		v2.7



--: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, plesae set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, plesae set on the Mobotix web setting page first.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
C25	Refer to i25 (4.3.2.77)	MJPEG MxPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v4.6
D12D-IT		MJPEG MxPEG	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
D12D-Sec		MJPEG MxPEG	1	Camera	2048x1536	Y/N	-	-	Motion	Supported by design	v1.0
D14D-Sec	MX-V4.1.0.2	MJPEG MxPEG	1	Camera	2048x1536	Y/N	-	-	Motion	Test by link	v2.2
D15D-Sec	Refer to D15D-Sec-Dnight(MX-V4.1.9.29)	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion	Supported by design	v3.3
D15D-Sec-Dnight	MX-V4.1.9.29	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion		v2.19
D15D-Sec-Night-Pano	Refer to D15D-Sec-Dnight(MX-V4.1.9.29)	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion	Supported by design	v2.19
D22M-Basic		MJPEG MxPEG	1	Camera	640x480	Y/N	0/0	-	Motion	Supported by design	v1.0
D22M-IT	MX-V3.4.0.9	MJPEG MxPEG	1	Camera	640x480	Y/N	2/2	-	Motion		v1.0
D22M-Sec		MJPEG	1	Camera	2048x1536	Y/N	0/0	-	Motion	Supported by design	v1.0



--: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, plesae set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, plesae set on the Mobotix web setting page first.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
D24M-Basic		MJPEG MxPEG	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.1
D24M-IT		MJPEG MxPEG	1	Camera	640x480	Y/N	2/2	-	Motion	Supported by design	v1.1
D24M-Sec	MX-V4.0.1.15	MJPEG MxPEG	1	Camera	1280x960	Y/N	2/2	-	Motion		v1.1
D25	Refer to i25 (4.3.2.77)	MJPEG MxPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supported by design	v4.7
Generic	MX-V4.1.9.29	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion		v2.19
M10D	M10-V2.2.2.17	MJPEG MxPEG	1	Camera	2048x1536	Y/N	-	-	Motion		v3.13
M12D-IT		MJPEG MxPEG	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
M12D-Sec	MX-V3.4.0.9	MJPEG MxPEG	1	Camera	2048x1536	Y/N	-	-	Motion		v1.0
M12D-Web		MJPEG MxPEG	1	Camera	2048x1536	Y/N	-	-	Motion	Supported by design	v1.0
M15D-Sec	4.3.4.5	MJPEG MxPEG	1	Camera	3072x2048	Y/N	2/2	-	Motion		v4.11



--: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, plesae set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, plesae set on the Mobotix web setting page first.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>M15D-Sec-Dnight</b>	Refer to M15D-Sec(MX-V4.1.9.29)	MJPEG MxPEG	1	Camera	3072x2048	Y/N	2/2	-	Motion	Supporte d by design	v2.19
<b>M15D-Sec-Pano</b>	4.3.4.5	MJPEG MxPEG	1	Camera	3072x2048	Y/N	2/2	-	Motion		v4.11
<b>M15M-Sec</b>	Refer to M15D-Sec(MX-V4.1.9.29)	MJPEG MxPEG	1	Camera	3072x2048	Y/N	2/2	-	Motion	Supporte d by design	v2.19
<b>M22M-IT</b>		MJPEG MxPEG	1	Camera	640x480	Y/N	-	-	Motion	Supporte d by design	v1.0
<b>M22M-Sec</b>		MJPEG MxPEG	1	Camera	2048x1536	Y/N	-	-	Motion	Supporte d by design	v1.0
<b>M24M-Sec</b>	MX-V4.0.4.28	MJPEG MxPEG	1	Camera	2048x1536	Y/N	-	-	Motion	Test by link	v2.3
<b>M25M</b>	Refer to i25(4.3.2.77)	MJPEG MxPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supporte d by design	v4.5
<b>P25</b>	Refer to i25(4.3.2.77)	MJPEG MxPEG	1	Camera	2592x1944	Y/N	-	-	Motion	Supporte d by design	v4.7
<b>Q22M-Basic</b>		MJPEG MxPEG	1	Camera	640x480	Y/N	-	-	Motion	Supporte d by design	v1.0
<b>Q22M-Sec</b>	MX-V3.4.5.10	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion		v1.0



--: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, plesae set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, plesae set on the Mobotix web setting page first.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Q24M-Basic		MJPEG MxPEG	1	Camera	640x480	Y/N	-	-	Motion	Supporte d by design	v1.0
Q24M-Sec	MX-V4.0.1.7	MJPEG MxPEG	1	Camera	2048x1536	Y/N	-	-	Motion		v1.2
Q25	4.3.2.77	MJPEG MxPEG	1	Camera	2592x1944	Y/N	1/0	-	Motion	Supporte d by design	v4.7
Q25M-Secure	MX-V4.1.10.35 (2014-02-21)	MJPEG MxPEG	1	Fisheye Camera	2048x1536	Y/N	2/2	Pan Tilt Zoom	Motion		v3.7
S14D-Sec	Refer to S15D- Sec(MX- V4.1.9.29)	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion	Supporte d by design	v2.19
S14D-Sec-Night	Refer to S15D- Sec(MX- V4.1.9.29)	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion	Supporte d by design	v2.19
S14M-Sec	Refer to S15D- Sec(MX- V4.1.9.29)	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion	Supporte d by design	v2.19
S15D-Sec	MX-V4.1.9.29	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion		v3.3
S15M-Sec	Refer to S15D- Sec(MX- V4.1.9.29)	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion	Supporte d by design	v2.19
S15M-Sec-Night	Refer to S15D- Sec(MX- V4.1.9.29)	MJPEG MxPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion	Supporte d by design	v2.19





--: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**For All Model:**

- 1. For display mode, plesae set on the Mobotix web setting page first.**
- 2. No Support Audio from Camera when video format is MJPEG.**
- 3. Using ExtIO, plesae set on the Mobotix web setting page first.**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>T24M-Sec</b>		MJPEG MxPEG	1	Camera	2048x1536	Y/N	7/3	-	Motion	Supporte d by design	v1.17
<b>T25M-Secure</b>	MX- V4.1.10.35 (2014-02- 21)	MJPEG MxPEG	1	Fisheye Camera	2048x1536	Y/N	2/2	Pan Tilt Zoom	Motion		v3.7
<b>i25</b>	4.3.2.77	MJPEG MxPEG	1	Camera	2592x1944	Y/N	-	-	Motion		v4.4



-: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>INC-2000BX</b>	Refer to INC-2036DM(v2.0.0801.1002.139.0.132.01)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v5.8
<b>INC-2036BF</b>	Refer to INC-2036DM(v2.0.0801.1002.139.0.132.01)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v5.8
<b>INC-2036DF</b>	Refer to INC-2036DM(v2.0.0801.1002.139.0.132.01)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v5.8
<b>INC-2036DM</b>	v2.0.0801.1002.139.0.132.0.1	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v5.8
<b>INC-2622BV</b>	Refer to INC-2036DM(v2.0.0801.1002.139.0.132.01)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v5.8
<b>INC-2812BV</b>	Refer to INC-2036DM(v2.0.0801.1002.139.0.132.01)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v5.8
<b>INC-2812DV</b>	Refer to INC-2036DM(v2.0.0801.1002.139.0.132.01)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v5.8



-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**  
Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
HMNC100	00910	H.264	1	Camera	1280x720	N/N	-	-	-		v3.8
HMNC500	00910	H.264	1	Camera	1280x720	Y/N	-	-	-		v3.9

-: not available on camera  
 Y: Support Function  
 N: Not Support Function

**Remarks:**  
**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
N24320	01_C013	H.264 H.265 MJPEG	1	Camera	2048x1520	Y/N	1/1	-	Motion	Supported by design	v4.7
N24520	01_C013	H.264 H.265 MJPEG	1	Camera	2560x1920	Y/N	1/1	-	Motion		v4.6
N36210	02_C002	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v4.0
N36220	03_C002	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v4.12
N36520	01_C018	H.264 H.265 MJPEG	1	Camera	2560x1920	N/N	-	-	Motion	Supported by design	v4.10
N74320	01_C014	H.264 H.265 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v4.8
N74520	01_C017	H.264 H.265 MJPEG	1	Camera	2560x1920	Y/N	1/1	-	Motion	Supported by design	v4.9
N76220	03_C002	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v4.8
N76520	01_C018	H.264 H.265 MJPEG	1	Camera	2560x1920	N/N	-	-	Motion	Supported by design	v4.10
N78520	01_C010	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v4.6



Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.O2**

**For Edge IVS event:**

**Event type : Motion Record Tampering Tripwire and Perimeter detection**

Brand	Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
AXIS	P3301	5.11	H.264	1	Camera	704x576	Y/N	1/1	-	Motion		v1.2
Basler	BIP2-1600-25c-dn	3.14.1	H.264 MJPEG	1	Camera	1600x1200	N/N	-	-	Motion		v3.9
Note:	1. The I/O number is 0 in onvif/onvif. (Camera Firmware issue) 2. Only one stream profile in onvif/onvif (Camera Firmware issue) 3. Not support MPEG4 in onvif/onvif (Camera Firmware issue) 4. Not support motion. (Camera Firmware issue) 5. Not support audio but software shows enable/disable audio option. (Camera Firmware issue) 6. The list of camera Resolution isn't synchronized with the one on camera's web. (Camera Firmware issue) 7. Cannot connect video when FPS >= 2. (Camera Firmware issue) 8. The list of camera Framerate isn't synchronized with the one on camera's web. 9. Not support http but software shows http option at protocol setting. (NUUO software limitation) 10. Cannot connect video streaming if RTSP port is changed (Camera Firmware issue)											
Bosch	NWC-0455	19500410	H.264 MJPEG	1	Camera	704x576	N/N	-	-	-		v1.5
Note:	ONVIF specification must be fully implemented by camera vendors in order to be supported by NUUO software. To confirm the compatibility, it is recommended to execute testing prior to any further usage. The above product has been verified by NUUO.											
Canon	VB-H41	Ver. 1.0.0 (Build Number 2453:50)	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	-		v3.6
Note:	1. Due to Onvif restriction, some frame rate and bit rates cannot be set. (ONVIF limitation) 2. Due to Onvif restriction, dependency between framerate and bitrate cannot be showed. (ONVIF limitation) 3. Snapshot does not support. (NUUO server limitation)											
Dlink	DCS-C43W-20F/B02	V4.02.R11.00000523.12010	H.264	1	Camera	1280x720	N/N	-	-	Moiton		v3.5
Note:	1. Some resolution of 2nd stream cannot to be set. (Camera Firmware issue) 2. 3rd stream cannot use. (Camera Firmware issue) 3. Due to Onvif restriction, some frame rate and bit rates cannot be set. (ONVIF limitation) 4. Due to Onvif restriction, dependency between framerate and bitrate cannot be showed. (ONVIF limitation) 5. Camera can't support connection via HTTP.											
Histream	HH9803 C-L16	v2.3.1.4.0.22	H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	1/1	Pan Tilt Zoom	Motion		v3.5
Note:	1. Due to Onvif restriction, some frame rate and bit rates cannot be set. (ONVIF limitation) 2. MPEG-4 cannot use. (Camera Firmware issue) 3. The value of MJPEG quality isn't synchronized with camera's web. (Camera Firmware issue)											
Jestor	JV-B1201R	V6.03.05-CGBO2420 0-1210	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	-		v3.4
Note:	1. Due to Onvif restriction, some frame rate and bit rates cannot be set. (ONVIF limitation) 2. 2nd and 3rd cannot set to different resolution. (Camera Firmware issue)											
Jestor	JV-OSD020 0-X20	V6.03.05-CGBO2420 0-1228	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	-		v3.8
LILIN	IPS518	1.2.02	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v3.13
Note:	1. The range of bitrate and frame rate may be different from what camera web shows. (Camera Firmware issue) 2. Image setting, digital input, talk and motion detection do not function. (Camera Firmware issue) 3. Zoom and focus do not function normally. (Camera Firmware issue) 4. Video settings may not be synchronized to camera web. (Camera Firmware issue) 5. Audio is not available under TCP and UDP. (Camera performance limitation) 6. Autodetection and camera search do not function. (Generic model) 7. The camera supports 4 streams, while only 3 streams can be displayed. (NUUO server limitation) 8. Some frame rates and bit rates cannot be set. (ONVIF limitation) 9. Due to Onvif restriction, dependency between frame rate and bitrate is not shown. (ONVIF limitation) 10. Not support function flip and mirror. (ONVIF limitation)											
ONVIF	ONVIF	V1.01 V1.02	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1080	Y/N	4/4	Pan Tilt Zoom	Motion		v1.14
Note:	1. Due to Onvif restriction, some frame rates and bit rates cannot be set. (ONVIF limitation) 2. Dependency between frame rate and bit rate cannot be shown. (ONVIF limitation) 3. The bit rate mode cannot be switched among constant bit rate (CBR), variable bit rate (VBR) and average bit rate (AVR). (ONVIF limitation) 4. The pin index of DI and DO may be different from camera spec since the indexing rule is unknown. (ONVIF limitation) 5. The maximum numbers of DI and DO are 4. (NUUO software limitation) 6. Talk function is not supported if the camera does not support backchannel. (ONVIF limitation) 7. May not support http but software shows the http option at protocol setting. (NUUO software limitation)											



. not available on camera

**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.O2**

**For Edge IVS event:**

**Event type : Motion Record, Tampering, Tripwire and Perimeter detection**

Brand	Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Qihan	QH-NV431	v2.3.8.1	H.264	1	Camera	1920x1080	Y/N	1/0	-	-		v3.4
Note:	1. Due to Onvif restriction, some bit rates cannot be set. 2. 2nd or 3rd stream cannot be connected when 1st stream under high bitrate.											
Stanley	1310-F	NSD-1.0.9.58	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	-		v3.4
TVT	TD9412	3.4.0Beta6	H.264	1	Camera	1280x720	Y/N	-	-	-		v3.5
Note:	1. Camera only support H.264, but it responds that it can support H.264 and Mjpeg. (Camera Firmware issue) 2. Camera can't respond valid status of motion detection. (Camera Firmware issue) 3. Camera doesn't support talk, but it responds that it can talk. (Camera Firmware issue) 4. Camera can't support audio with a-law. (ONVIF limitation) 5. Camera can't support snapshot. (Camera Firmware issue) 6. Main stream's bitrate range is 64~5120, but it responds that it's range is 64~5632. 7. Camera can't support conncion via HTTP.											
TVT	TD9422	3.4.0.beta6	H.264	1	Camera	1920x1080	Y/N	-	-	-		v3.5
Note:	1. Camera only support H.264, but it responds that it can support H.264 and Mjpeg. (Camera Firmware issue) 2. Camera can't respond valid status of motion detection. (Camera Firmware issue) 3. Camera doesn't support talk, but it responds that it can talk. (Camera Firmware issue) 4. Camera can't support audio with a-law. (ONVIF limitation) 5. Camera can't support snapshot. (Camera Firmware issue) 6. Camera can't support conncion via HTTP.											
Tyco	ADVEIPS D37AH	V1.04_STD-1	H.264	1	Camera	704x480	Y/N	1/1	Pan Tilt Zoom	Motion		v3.4
Note:	1. Due to Onvif restriction, some frame rate and bit rates cannot be set. 2. Camera web MJPEG has no quality options.											
Wapa	BL-C7HA108 OIL-T18	V6.03.05-CGBO2420 0-1210	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	-		v3.4
Note:	1. Due to Onvif restriction, some bit rates cannot be set. (ONVIF limitation) 2. Framerate setting has no effect on streaming. (Camera Firmware issue)											



**-: not available on camera**  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IP36MD OM3MPX</b>	1.0.0.5 20160727	H.264	1	Camera	2048x1536	Y/N	-	-	Motion		v5.3

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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
BB-HCE481		MJPEG	1	Camera	640x480	Y/N	2/1	-	Motion	Supported by design	v1.0
BB-HCM100	1.3	MJPEG	1	Camera	640x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.2
BB-HCM110	1.3	MJPEG	1	Camera	640x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.2
BB-HCM311		MJPEG	1	Camera	640x480	Y/N	2/1	-	Motion	Supported by design	v1.0
BB-HCM331	1.3	MJPEG	1	Camera	640x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.0
BB-HCM371	1.3	MJPEG	1	Camera	640x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.0
BB-HCM381	1.3	MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
BB-HCM403		MJPEG	1	Camera	640x480	Y/N	2/1	-	Motion	Supported by design	v1.0
BB-HCM511	1.3	MJPEG MPEGA4	1	Camera	640x480	Y/N	2/1	-	Motion	Supported by design	v1.0



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
BB-HCM515	3.11R01	MJPEG MPEG4	1	Camera	1280x1024	Y/N	2/1	-	Motion		v1.0
BB-HCM527		MJPEG MPEG4	1	Camera	640x480	Y/N	2/1	-	Motion	Supported by design	v1.0
BB-HCM531	3.11R01	MJPEG MPEG4	1	Camera	1280x1024	Y/N	2/1	-	Motion		v1.0
BB-HCM547	3.60R00	MJPEG MPEG4	1	Camera	640x480	Y/N	2/1	Pan Tilt Zoom	Motion	Test by link	v1.3
BB-HCM580		MJPEG MPEG4	1	Camera	640x480	N/N	2/1	-	Motion	Supported by design	v1.2
BB-HCM581	1.3	MJPEG MPEG4	1	Camera	640x480	Y/N	2/1	-	Motion		v1.0
BB-HCM701	4.30R00	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/0	-	Motion		v1.3
BB-HCM705	4.11R01	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/0	-	Motion		v1.1
BB-HCM715	v4.03R00	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	2/1	Pan Tilt Zoom	Motion		v1.1

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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>BB-HCM735</b>	1.05-03	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	2/1	Pan Tilt Zoom	Motion		v1.1
<b>BB-HCS301</b>	1.3	MPEG4 MJPEG	1	Camera	640x480	YN	2/1	-	Motion		v1.0
<b>BB-SC364</b>	4.32	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion		v5.6
<b>BB-SC382</b>	Refer to BB-SC384B(V4.63)	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v5.4
<b>BB-SC384B</b>	V4.63	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion		v5.4
<b>BB-ST162</b>	Refer to WV-ST162(1.81)	H.264 MJPEG	1	Camera	800x600	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v2.17
<b>BB-SW172</b>	Refer to WV-ST162(1.81)	H.264 MJPEG	1	Camera	800x600	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v2.17
<b>BB-SW374</b>	Refer to BB-SC364(4.32)	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v5.6
<b>BL-C1</b>		MJPEG	1	Camera	640x480	N/N	0/0	-	Motion	Supported by design	v1.0

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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>BL-C10</b>		MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
<b>BL-C101</b>	3.52R00	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/0	-	Motion		v1.0
<b>BL-C111</b>	3.10R01	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v1.0
<b>BL-C121</b>		MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
<b>BL-C131</b>		MPEG4 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
<b>BL-C140</b>	3.51	MJPEG MPEG4	1	Camera	640x480	N/N	-	-	Motion		v1.2
<b>BL-C160</b>		MJPEG MPEG4	1	Camera	640x480	N/N	-	-	Motion		v1.0
<b>BL-C20</b>		MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
<b>BL-C210</b>	4.31R00	H.264 MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v1.7

**-: not available on camera**  
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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
BL-C230		H.264 MPEG4 MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion		v1.7
BL-C30		MJPEG	1	Camera	640x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.7
BL-VP101	1.67	H.264 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Test by link	v2.16
BL-VP104	1.81	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Test by link	v2.16
BL-VP104W	Refer to BL-VP104(1.81)	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion	Supported by design	v2.17
BL-VT164	1.66	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.16
BL-VT164W	Refer to BL-VT164(1.66)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.17
DG-GXE100	2.02	H.264	1	Camera	720x480	N/N	-	Pan Tilt Zoom	Motion		v4.0
DG-GXE500	1.6	H.264	4	Video Server	720x480	Y/N	3/2	Pan Tilt Zoom	Motion	Test by link	v4.0

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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DG-NF282		MPEG4 MJPEG	1	Camera	640x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
DG-NF302	1.5	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
DG-NP240		MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v1.0
DG-NP244		MPEG4 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
DG-NP304	1.5	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
DG-NS202		MPEG4 MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion		v1.0
DG-NS202A	2.6	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
DG-NS950	1.5	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
DG-NS954	1.5	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0

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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
DG-NW960	1.5	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
DG-NW964	1.5	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
DG-SC385	Refer to WV-SC385(1.61)	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v2.18
DG-SF132	Refer to WV-SP102(1.81)	H.264 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v2.17
DG-SF334	1.03 1.05	H.264 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion		v2.8
DG-SP102	Refer to WV-SP102(1.81)	H.264 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v2.17
DG-SW155	Refer to WV-SW155/M	H.264 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion	Supported by design	v2.8
K-EF134L	V2.42	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion		v4.1
K-EW114L	2.420.PS00.0.T, build:2014-09-19	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Test by link	v4.1

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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>KX-HCM110</b>		MJPEG	1	Camera	640x480	Y/N	2/1	-	Motion	Supported by design	v1.0
<b>KX-HCM280A</b>		MJPEG	1	Camera	640x480	N/N	1/1	-	Motion	Supported by design	v1.0
<b>WJ-GXE500</b>	1.03	H.264 MJPEG MPEG4	4	Camera	720x480	Y/N	-	Pan Tilt Zoom	Motion		v1.7
<b>WJ-NT304</b>	1.04	MJPEG	4	Camera	640x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>WJ-NT314</b>		MJPEG	4	Camera	640x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>WT-ST162</b>	1.81	H.264 MJPEG	1	Camera	800x600	Y/N	3/1	Pan Tilt Zoom	Motion	Test by link	v2.17
<b>WV-NF284</b>		MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v1.0
<b>WV-NF302</b>	1.4	MJPEG MPEG4	1	Camera	1280x960	Y/N	-	-	Motion		v1.0
<b>WV-NM100</b>		MJPEG MPEG4	1	Camera	640x480	N/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.14

**-: not available on camera**  
**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.**  
**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WV-NP1000</b>		MJPEG	1	Camera	1280x960	Y/N	-	-	Motion	Supported by design	v1.0
<b>WV-NP1004</b>	1.21	MJPEG	1	Camera	1280x960	Y/N	-	-	Motion	Supported by design	v1.0
<b>WV-NP240</b>		MJPEG MPEG4	1	Camera	640x480	N/N	1/1	-	Motion	Supported by design	v1.0
<b>WV-NP244</b>		MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
<b>WV-NP304</b>	1.5	MJPEG MPEG4	1	Camera	1280x960	Y/N	-	-	Motion		v1.0
<b>WV-NP472</b>		MJPEG	1	Camera	640x480	N/N	-	-	Motion		v1.0
<b>WV-NP502</b>	1.03 1.05	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	-	-	Motion		v1.7
<b>WV-NS202</b>		MJPEG MPEG4	1	Camera	640x480	N/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.9
<b>WV-NS202A</b>		MJPEG MPEG4	1	Camera	640x480	N/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.9



**-: not available on camera**  
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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WV-NS324</b>		MJPEG MPEG4	1	Camera	640x480	N/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>WV-NS950</b>	1.5	MJPEG MPEG4	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>WV-NS954</b>	1.06	MJPEG MPEG4	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion		v1.0
<b>WV-NW484</b>	1.60E+00	MJPEG MPEG4	1	Camera	640x480	N/N	-	-	Motion		v1.7
<b>WV-NW502S</b>	1	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	-	-	Motion		v1.0
<b>WV-NW960</b>	1.50E+00	MJPEG MPEG4	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>WV-NW964</b>		MJPEG MPEG4	1	Camera	640x480	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>WV-SC384</b>	1.46	H.264 MPEG4 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motiuon	Supported by design	v2.0
<b>WV-SC385</b>	2.1	H.264	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion	Test by link	v4.2

**-: not available on camera**  
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**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WV-SC386</b>	1.44	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion	Test by link	v2.1
<b>WV-SC588</b>	2.43	H.264	1	Camera	1920x1080	Y/N	3/1	Pan Tilt Zoom	Motion		v5.9
<b>WV-SC588A</b>	Refer to WV-SC588(2.43)	H.264	1	Camera	1920x1080	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v5.9
<b>WV-SF132</b>	Refer to WV-SP102(1.81)	H.264 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v2.17
<b>WV-SF135</b>	Refer to WV-SW155/M	H.264 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion	Supported by design	v1.17
<b>WV-SF332</b>		H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	-	Motion	Supported by design	v1.7
<b>WV-SF335</b>		H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	-	Motion		v1.7
<b>WV-SF336</b>	1.03	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	-	-	Motion		v1.7
<b>WV-SF342</b>	Refer to WV-SF332	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.17

-: not available on camera  
Y: Support Function  
N: Not Support Function

**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WV-SF346</b>	Refer to WV-SF336	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v1.11
<b>WV-SF438</b>	1.04	H.264 MJPEG	1	Camera	2048X1536	Y/N	3/1	-	Motion		v2.17
<b>WV-SF539</b>		H.264	1	Camera	1920x1080	Y/N	3/1	-	Motion		v4.0
<b>WV-SFN310</b>	V1.71	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	-	Motion		v3.13
<b>WV-SFN310J</b>	Refer to WV-SFN310(V1.71)	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	-	Motion	Supported by design	v3.13
<b>WV-SFN311</b>	Refer to WV-SFN310(V1.71)	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	-	Motion	Supported by design	v3.13
<b>WV-SFV481</b>	1.12	H.264	1	Fisheye Camera	2992x2992	Y/N	3/1	-	Motion		v4.2
<b>WV-SFV611L</b>	Refer to WV-SPN631(2.41)	H.264	1	Camera	2048x1536	Y/N	3/1	-	Motion / Record	Supported by design	v4.14
<b>WV-SFV631L</b>	Refer to WV-SPN631(2.41)	H.264	1	Camera	2048x1536	Y/N	3/1	-	Motion / Record	Supported by design	v4.14

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**Y: Support Function**  
**N: Not Support Function**

**Remarks:**

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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WV-SFV631LT</b>	Refer to WV-SPN631(2.41)	H.264	1	Camera	2048x1536	Y/N	3/1	-	Motion / Record	Supported by design	v4.14
<b>WV-SFV781L</b>	Refer to WV-SPN631(2.41)	H.264	1	Camera	2048x1536	Y/N	3/1	-	Motion / Record	Supported by design	v4.14
<b>WV-SP102</b>	1.81	H.264 MJPEG	1	Camera	640x480	N/N	-	-	Motion	Test by link	v2.17
<b>WV-SP105</b>	1.61	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion		v2.10
<b>WV-SP302</b>		H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	-	-	Motion	Supported by design	v1.7
<b>WV-SP305</b>		H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	-	-	Motion	Supported by design	v1.7
<b>WV-SP306</b>	1.03	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	-	-	Motion		v1.7
<b>WV-SP508</b>	1.05	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	-	Motion	Test by link	v2.1
<b>WV-SP509</b>	1.07	H.264 MJPEG	1	Camera	2048x1536	Y/N	3/1	-	Motion		v2.1

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WV-SPN311</b>	1.71	H.264	1	Camera	1280x720	Y/N	3/1	-	Motion / Record		v4.0
<b>WV-SPN531</b>	Refer to WV-SPN631(2.41)	H.264	1	Camera	2048x1536	Y/N	3/1	-	Motion / Record	Supported by design	v4.14
<b>WV-SPN631</b>	2.41	H.264	1	Camera	2048x1536	Y/N	3/1	-	Motion / Record		v4.14
<b>WV-SPW611L</b>	Refer to WV-SPN631(2.41)	H.264	1	Camera	2048x1536	Y/N	3/1	-	Motion / Record	Supported by design	v4.14
<b>WV-SPW631L</b>	Refer to WV-SPN631(2.41)	H.264	1	Camera	2048x1536	Y/N	3/1	-	Motion / Record	Supported by design	v4.14
<b>WV-ST162</b>		H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	-	Motion	Test by link	v2.17
<b>WV-ST165</b>	1.44	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion	Test by link	v2.1
<b>WV-SW152</b>	Refer to WV-Sw155/M	H.264 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion	Supported by design	v1.19
<b>WV-SW155</b>	2.02	H.264	1	Camera	1280x720	N/N	3/1	-	Motion / Record	Supported by design	v4.0

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WV-SW155/M</b>	1.03	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v1.17
<b>WV-SW158</b>	1.55	H.264 MJPEG	1	Camera	2048x1536	Y/N	-	-	Motion		v3.11
<b>WV-SW172</b>	Refer to WV-ST162(1.81)	H.264 MJPEG	1	Camera	800x600	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v2.17
<b>WV-SW174W</b>	1.81	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion		v3.1
<b>WV-SW175</b>	Refer to ST165	H.264 MJPEG	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion	Supported by design	v2.1
<b>WV-SW314</b>	Refer to SW316/L	H.264 MJPEG	1	Camera	1280x960	Y/N	1/1	-	Motion	Supported by design	v2.1
<b>WV-SW316</b>	1.46	H.264 MJPEG	1	Camera	1280x960	Y/N	1/1	-	Motion	Test by link	v2.1
<b>WV-SW352</b>		H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	-	-	Motion	Supported by design	v1.13
<b>WV-SW355</b>	1.01	H.264 MJPEG MPEG4	1	Camera	800x600	Y/N	1/1	-	Motion	Test by link	v1.13

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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WV-SW395</b>	Refer to SC358(1.01)	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v2.7
<b>WV-SW396</b>	1.44	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	3/1	Pan Tilt Zoom	Motion		v2.0
<b>WV-SW458</b>	V1.60	H.264	1	Fisheye Camera	1920x1080	Y/N	3/1	-	Motion		v4.0
<b>WV-SW558</b>	Refer to SP509	H.264 MJPEG	1	Camera	2048x1536	N/N	3/1	-	Motion	Supported by design	v2.1
<b>WV-SW559</b>	Refer to SP509	H.264 MJPEG	1	Camera	2048x1536	Y/N	3/1	-	Motion	Supported by design	v2.1
<b>WV-SW598</b>	2.07	H.264	1	Camera	1920x1080	Y/N	3/2	-	Motion	Test by link	v4.2

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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>D5118</b>	1.6.13.9310 -A1.4657	H.264 MJPEG	1	Camera	1280x960	N/N	1/1	Pan Tilt Zoom	Motion		v1.13
<b>D5220</b>	1.8.3.8- 20121119.9 320- A1.8614	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion		v2.20
<b>IBPS110-ER</b>	03.29.59	H.264 MJPEG	1	Camera	800x600	Y/N	1/1	Zoom	Motion	Test by link	v4.15
<b>IL10</b>	1.8.2.4.8310 -03.9119	H.264 MJPEG	1	Camera	1280x720	N/N	-	-	Motion		v2.20
<b>IM10</b>	1.8.2.18- 20121109- 1.8272- 01.8503	H.265 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion		v2.20
<b>IMPS110-1</b>	03.29.59	H.264 MJPEG	1	Camera	800x600	Y/N	1/1	Zoom	Motion	Test by link	v4.15



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
PBY-H626A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7926A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7926AM	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7982	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7982M	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H79882	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7A26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7A82	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7A855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7B82	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
PBY-H7B82M	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-H7B882	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HB26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HB855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HC26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HC855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HD26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HD855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HH26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HH855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
PBY-HK26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HK855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HL26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HL26AM	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HL82	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HL882	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HMi855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HNi855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HP82	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HQ26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
PBY-HQ855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HS26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HS855	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-HV26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-Hi26A	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-Hi26AM	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-Hi82	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-Hi82M	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
PBY-Hi882	Refer to YUC-H7A26A(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>PIC-H2010</b>	v1.0.4_20121029	H.264	1	Camera	1920x1088	Y/N	1/1	-	Motion		v2.9
<b>PID-H1300</b>	v1.0.1_20121005	H.264	1	Camera	1080x720	Y/N	1/1	-	Motion		v2.9
<b>PIN-H1310</b>	v1.0.0_20120627	H.264	1	Camera	1280x720	Y/N	1/1	-	Motion		v2.4
<b>PMI-H2000</b>	v1.0.2_20120906	H.264	1	Camera	1920x1088	Y/N	2/1	Pan Tilt Zoom	Motion		v2.9



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>DAI-310IPEH04</b>	3.4.2	H.264	1	Camera	2048x1536	N/N	-	-	Motion	Test by link	v4.10
<b>DAI-310IPEHVF</b>	Refer to DAI-310IPEH04(3.4.2)	H.264	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v4.10
<b>DI-310IPEHVF</b>	Refer to DAI-310IPEH04(3.4.2)	H.264	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v4.10
<b>I3-310IPEH04</b>	Refer to DAI-310IPEH04(3.4.2)	H.264	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v4.10
<b>I4-310IPEHVF</b>	Refer to DAI-310IPEH04(3.4.2)	H.264	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v4.10



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmwar e	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Generic	v1.8.0601 .1001.110 .0.36.1.0	2592x194 4	1	Fisheye Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion		v3.8

Note:	<p>Support generic dewarp</p> <ol style="list-style-type: none"><li>1. Audio in with Raw PCM codec are not supported.(Camera Firmware issue)</li><li>2. Home function are not supported. (Camera Firmware issue)</li><li>3. The streaming has broken under MJPEG format.(Camera Firmware issue)</li><li>4. Due to Onvif restriction, some frame rate and bit rates cannot be set.(Camera performance limitation)</li></ol>
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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-100PBIA	2.400.BW00.0.T, build : 2015-10-22	H.264 MJPEG	1	Camera	1280x960	Y/N	-	-	Motion		v4.10
SNC-200PDIA	2.210.BW00.8.R	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v4.10
SNC-211FDIA	Referer to SNC-200PDIA(V2.210.BW00.8.R.20151124)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v4.12
SNC-211RSIA	2.210.BW01.0.R.A.2017.3N.NR, build : 2015-04-09	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion		v4.1
SNC-231RZNA	2.400.BW06.0.R.T1.484, build : 2016-01-13	H.264 MJPEG	1	Camera	1920x1080	N/N	-	Pan Tilt Zoom	Motion		v4.11
SNC-311FBIF	V2.420.BW00.0.T.20150213	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion		v4.0
SNC-311FEIF	V2.420.BW00.0.T.20150213	H.264 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion		v4.0
SNC-311RBIA	V2.420.BW00.0.T.20150213	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/1	Zoom	Motion		v4.0
SNC-311RDIA	V2.420.BW00.0.T.20150213	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/1	-	Motion		v4.0





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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.

**For Edge IVS event:**  
 Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-311RINA	V2.420.BW0 0.0.T.20150 213	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/1	-	Motion		v4.0
SNC-3302	v1.0.3.447	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.20
SNC-3303	v1.0.3.454	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion		v3.3
SNC-3305	1.0.2.386	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	-	Motion		v2.19
SNC-331DLN N	V2.400.BW0 0.0.R	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/1	Pan Tilt Zoom	Motion		v4.4
SNC-3322	v1.0.3.447	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.20
SNC-3342	v1.0.0.11	H.264 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion		v2.4
SNC-3901MD N	3.5	H.264 MJPEG MPEG4	1	camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v1.4
SNC-3903M	v0.9.6.6	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion		v1.11



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-4302	v1.0.3.447	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v2.20
SNC-431FBIF	2.400.BW00.0.R, build: 2016-03-24	H.264 MJPEG	1	Camera	2688x1296	N/N	-	-	Motion	Test by link	v4.15
SNC-431FEIF	Refer to SNC-431FBIF(2.400.BW00.0.R, build: 2016-03-24)	H.264 MJPEG	1	Camera	2688x1296	N/N	-	-	Motion	Supported by design	v4.16
SNC-431RBIA	Refer to SNC-100PBIA(2.400.BW00.0.T, build : 2015-10-22)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v4.12
SNC-431RDIA	Refer to SNC-100PBIA(2.400.BW00.0.T, build : 2015-10-22)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v4.12
SNC-431RLNN	Refer to SNC-331DLNN(V2.400.BW00.0.R, build : 2015-7-27)	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v4.12
SNC-4323IR	Refer to SNC-6323IRH(1.0.3.454)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v3.3
SNC-5211MIR	3.1	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.3
SNC-5211R/W	1.5	MJPEG MPEG4	1	Camera	720x576	Y/n	1/1	-	Motion		v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-5312IR	Refer to SNC-6312IRH(v1.0.2.386)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.19
SNC-5315IR	Refer to SNC-6315IRH(v1.0.2.386)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v2.19
SNC-5321MIR		H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.11
SNC-5323IRH	Refer to SNC-6323IRH(1.0.3.454)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Supported by design	v3.3
SNC-565IR/W	1.5	MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	Zoom	Motion		v1.1
SNC-6163ID		H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.11
SNC-620/W	v1.0.1.5	MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion	Test by link	v1.1
SNC-6201M		H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.3
SNC-6202	Refer to SNC-3302(v1.0.3.447)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.20



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNC-6212IR</b>	Refer to SNC-6312IRH(v1.0.2.386)	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Supported by design	v2.19
<b>SNC-6221MIR</b>	5.2.2	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.13
<b>SNC-6223MIR</b>		H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.10
<b>SNC-6301M</b>	5.2.2	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.13
<b>SNC-6302</b>	Refer to SNC-3302(v1.0.3.447)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.20
<b>SNC-6303</b>	Refer to SNC-3303(1.0.3.454)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion	Supported by design	v3.3
<b>SNC-6303M</b>		H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.11
<b>SNC-6312IRH</b>	1.0.2.386	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v2.19
<b>SNC-6315IRH</b>	1.0.2.386	H.264 MJPEG	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion		v2.19



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-6323IRH	v1.0.3.454	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v3.3
SNC-6332	v1.0.0.10	H.264 MJPEG	1	Camera	1600x1200	Y/N	4/1	-	-		2.1
SNC-670ID/W	1.0.1.5	MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v1.1
SNC-8322I/H O	v1.0.3.447	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.20
SNC-90DN/W	1.5	MJPEG MPEG4	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.1
SNC-P3601M	5.2.2	H.264 MJPEG MPEG4	1	Cmaera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v1.4
SNC-P3603M		H.264 MJPEG MPEG4	1	Cmaera	1280x1024	Y/N	1/1	Pan Tilt	Motion	Supporte d by design	v1.11
SVS-1100	1.1.8	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	2/2	Pan Tilt Zoom	Motion		v1.13
SVS-3001		H.264 MJPEG	1	Camera	720x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supporte d by design	v1.19



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>PNV-9080R</b>	1.00_160620	H.264 H.265	1	Camera	4000x3000	Y/N	1/1	-	Motion		v5.9
<b>QND-6070R</b>	1.00_160804	H.264 H.265	1	Camera	1920x1080	Y/N	1/1	-	Motion		v5.9
<b>QNO-7080R</b>	1.00_160819	H.264 H.265	1	Camera	2592x1520	Y/N	1/1	Zoom	Motion		v5.9
<b>QNV-7080R</b>	1.00_160819	H.264 H.265	1	Camera	2592x1520	Y/N	1/1	-	Motion	Test by link	v5.9
<b>SNB-1000</b>	1.07_110407	H.264 MPEG4 MJPEG	1	Camera	640x480	N/N	1/1	-	Motion		v1.18
<b>SNB-1001</b>	1.00_111226	H.264 MJPEG	1	Camera	640x480	Y/N	1/0	-	Motion	Test by link	v2.2
<b>SNB-2000</b>		H.264 MPEG4 MJPEG	1	Camera	720x576	N/N	2/2	-	-	Supported by design	v1.2
<b>SNB-3000</b>		H.264 MPEG4 MJPEG	1	Camera	720x576	Y/N	2/2	-	-	Supported by design	v1.2
<b>SNB-3002</b>	Refer to SND-3082/F(2.10_130416)	H.264 MPEG4 MJPEG	1	Camera	704x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.16



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNB-5000</b>	3_24_14070 1	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion		v4.14
<b>SNB-5000A</b>	Refer to SND- 5080/F(3.10 .130416)	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>SNB-5001</b>	1.00_12052 1	H.264 MJPEG	1	Camera	1280x1080	N/N	1/0	-	Motion		v2.8
<b>SNB-5003</b>	1.12_13103 1	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v3.0
<b>SNB-5004</b>	1.12_13103 1	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v3.0
<b>SNB-6003</b>	Refer to SND- 6083(FW 1.00_13041 2)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>SNB-6004</b>	SNV-6084R- V3.01_1408 04	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v3.10
<b>SNB-7000</b>	Refer to SND-7080	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supporte d by design	v1.13
<b>SNB-7001</b>	Refer to SND- 7011(1.00_1 20601)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/0	-	Motion	Supporte d by design	v2.7



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNB-7002</b>	1.06_130402	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.16
<b>SNB-7004</b>	3.00_140915	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v5.0
<b>SNC-B2315</b>	2.01	MJPEG MPEG4	1	Camera	720x576	Y/N	2/2	-	Motion		v1.0
<b>SNC-B2331</b>	v1.00_090810	H.264 MPEG4 MJPEG	1	Camera	720x576	N/N	2/2	-	Motion		v1.0
<b>SNC-B2335</b>	v1.10_100129	H.264 MPEG4 MJPEG	1	Camera	720x576	Y/N	2/2	-	Motion		v1.0
<b>SNC-B5368</b>	v1.00_091001	H.264 MPEG4 MJPEG	1	Camera	720x576	N/N	2/2	-	Motion		v1.0
<b>SNC-B5395</b>	2.10	MPEG4 MJPEG	1	Camera	720x576	Y/N	2/2	-	Motion		v1.0
<b>SNC-B5399</b>	v1.10_091120	H.264 MPEG4 MJPEG	1	Camera	720x576	Y/N	2/2	-	Motion		v1.0
<b>SNC-C6225</b>	1.01	MPEG4 MJPEG	1	Camera	720x576	Y/N	2/1	Pan Tilt Zoom	Motion		v1.0





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNC-C7225</b>	1.01	MPEG4 MJPEG	1	Camera	720x576	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v1.0
<b>SNC-C7478</b>	v1.01_090625	MPEG4 MJPEG	1	Camera	720x576	Y/N	8/4	Pan Tilt Zoom	Motion		v1.0
<b>SNC-M300</b>	v2.11_090729	MPEG4 MJPEG	1	Camera	2048x1536	N/N	2/2	-	Motion		v1.0
<b>SND-1010</b>	1.07_110407	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion		v1.18
<b>SND-1011</b>	1.00_111226	H.264 MJPEG	1	Camera	640x480	N/N	1/0	-	Motion	Test by link	v2.2
<b>SND-1080</b>	1.00_111226	H.264 MJPEG	1	Camera	640x480	Y/N	1/0	-	Motion	Test by link	v2.2
<b>SND-3080</b>		H.264 MJPEG	1	Camera	720x576	N/N	2/2	-	-	Supported by design	v1.2
<b>SND-3082</b>	Refer to SND-3082/F(2.10_130416)	H.264 MJPEG	1	Camera	704x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.18
<b>SND-3082/F</b>	2.10_130416	H.264 MJPEG	1	Camera	704x480	Y/N	1/1	-	Motion		2.16



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SND-5010</b>	1.00_120626	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion		v2.10
<b>SND-5011</b>	1.00_120521	H.264 MJPEG	1	Camera	1280x1080	N/N	1/0	-	Motion		v2.8
<b>SND-5061</b>	1.00_120521	H.264 MJPEG	1	Camera	1280x800	N/N	1/0	-	Motion		v2.8
<b>SND-5080</b>	3.10_130416	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/n	1/1	-	Motion		v2.16
<b>SND-5083</b>	Refer to SNB-5003(1.12_131031)	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v4.0
<b>SND-5084</b>	Refer to SNB-5004(1.12_13103)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.0
<b>SND-6011R</b>	1.11_131011	H.264 MJPEG	1	Camera	1920x1080	N/N	1/0	-	Motion	Test by link	v3.2
<b>SND-6083</b>	1.00_130316	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.16
<b>SND-6084</b>	SNV-6084R-V3.01_140804	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion	Test by link	v3.10



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SND-6084R</b>	Refer to SNB-6004(1.00_130316)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.1
<b>SND-7011</b>	1.00_120601	H.264 MJPEG	1	Camera	2048x1536	N/N	1/0	-	Motion		v2.7
<b>SND-7061</b>	Refer to SND-7011(1.00_120601)	H.264 MJPEG	1	Camera	2048x1536	N/N	1/0	-	Motion	Supported by design	v2.7
<b>SND-7080</b>	1.00_110319	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v1.18
<b>SND-7082</b>	1.00_120824	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.7
<b>SND-7082/F</b>	Refer to SNB-7002(1.06_130402)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.16
<b>SND-7084</b>	Refer to SND-7084R(0.51_140116)	H.264	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v4.6
<b>SND-7084R</b>	0.51_140116	H.264	1	Camera	2048x1536	Y/N	1/1	-	Motion		v4.6
<b>SND-L6013R</b>	Refer to SNO-L6083R(1.00_150403)	H.264	1	Camera	1920x1080	Y/N	-	-	Motion	Test by link	v4.8



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNF-7010V</b>	1.00_130806	H.264 MJPEG	1	Fisheye Camera	2048x1536	Y/N	-	-	Motion		v2.18
<b>SNF-8010</b>	1.00_140719	H.264	1	Fisheye Camera	2560x2048	Y/N	1/1	-	Motion	Test by link	v4.7
<b>SNO-1080R</b>	1.00_120125	H.264 MJPEG	1	Camera	640x480	N/N	1/0	-	Motion	Test by link	v2.2
<b>SNO-5080R</b>	3.10_130416	H.264 MJPEG MPEG4	1	Camera	1280x1024	N/N	1/1	-	Motion		v2.16
<b>SNO-6011R</b>	Refer to SND-6011R(1.11_131011)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/0	-	Motion	Supported by design	v3.5
<b>SNO-6084</b>	Refer to SND-6083(1.00_130412)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.1
<b>SNO-6084R</b>	Refer to SNB-6004(1.00_130316)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.1
<b>SNO-7080R</b>	2.00_121004	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Zoom	Motion	Test by link	v3.2
<b>SNO-7082R</b>	Refer to SNB-7002(1.06_130402)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.16



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNO-7084R</b>	3.00_14091 5	H.264	1	Camera	2048x1536	Y/N	1/1	Zoom	Motion	Test by link	v4.11
<b>SNO-8081R</b>	1.00_15102 0	H.264 H.265	1	Camera	2592x1944	Y/N	1/1	Zoom	Motion	Test by link	v5.9
<b>SNO-L6013R</b>	1.00_15040 3	H.264	1	Camera	1920x1080	Y/N	-	-	Motion	Test by link	v4.8
<b>SNO-L6083R</b>	1.00_15040 3	H.264	1	Camera	1920x1080	Y/N	-	-	Motion	Test by link	v4.7
<b>SNP-3120V</b>	1.22_11060 3	H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	2/2	Pan Tilt Zoom	Motion		v1.18
<b>SNP-3301</b>	1.21_11030 1	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion		v1.13
<b>SNP-3302/H</b>	Refer to SNP-3371/H/TH	H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	4/2	Pan Tilt Zoom	Motion		v2.1
<b>SNP-3370</b>	1.21_11031 0	H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	4/2	Pan Tilt Zoom	Motion		v1.18
<b>SNP-3430H</b>	1.07_11032 4	H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	8/4	Pan Tilt Zoom	Motion		v1.18



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNP-5200/H	1.00_110309	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	4/2	Pan Tilt Zoom	Motion		v1.18
SNP-5300	1.10_130523	H.264 MJPEG	1	Camera	1280x1024	Y/N	4/2	Pan Tilt Zoom	Motion	Test by link	v2.17
SNP-6200	V1.00_120302	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v2.6
SNP-6200H	Refer to SNP-6200P(V1.00_120302)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.6
SNP-6200HP	Refer to SNP-6200P(V1.00_120302)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.6
SNP-6200P	Refer to SNP-6200P(V1.00_120302)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.6
SNP-6200RH	3.02_140722	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.11
SNP-6230RH	1.03_160719	H.264	1	Camera	1920x1080	Y/N	4/3	Pan Tilt Zoom	Motion	Test by link	v5.9
SNP-6320H	1.01_141007	H.264	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.10



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNP-7080</b>	1.00_110319	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v1.18
<b>SNP3371/H/TH</b>	1.01_111104	H.264 MJPEG	1	Video Server	704x576	Y/N	4/2	Pan Tilt Zoom	Motion	Test by link	v2.0
<b>SNV-1080</b>	Refer to SNO-1080R(1.00_120125)	H.264 MJPEG	1	Camera	640x480	Y/N	1/0	-	Motion	Supported by design	v2.2
<b>SNV-1080R</b>	Refer to SNO-1080R(1.00_120125)	H.264 MJPEG	1	Camera	640x480	Y/N	1/0	-	Motion	Supported by design	v2.2
<b>SNV-3080</b>		H.264 MPEG4 MJPEG	1	Camera	720x576	Y/N	2/2	-	-	Supported by design	v1.2
<b>SNV-3082</b>	Refer to SND-3082/F(2.10_130416)	H.264 MPEG4 MJPEG	1	Camera	704x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.16
<b>SNV-3120</b>	1.20_101221	H.264 MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	Zoom	Motion		V1.11
<b>SNV-5010</b>	2.00_110608	H.264 MPEG4 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion		v1.18
<b>SNV-5080</b>	Refer to SND-5080/F(3.10_130416)	H.264 MPEG4 MJPEG	1	Camera	H.264 MPEG4 MJPEG	Y/N	1/1	-	Motion	Supported by design	v2.16



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNV-5080R</b>	3.10_130416	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v2.16
<b>SNV-5084</b>	Refer to SNB-5004(1.12_13103)	H.264	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.0
<b>SNV-6012M</b>	1.00_130704	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Test by link	v3.1
<b>SNV-6084</b>	Refer to SND-7084R(0.51_140116)	H.264	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.16
<b>SNV-6084R</b>	Refer to SNB-6004(1.00_130316)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v3.1
<b>SNV-7080</b>	1.00_110319	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v1.12
<b>SNV-7082</b>	Refer to SNB-7002(1.06_130402)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v2.16
<b>SNV-7084</b>	Refer to SND-7084R(0.51_140116)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v4.6
<b>SNV-7084R</b>	Refer to SND-7084R(0.51_140116)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v4.6





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNV-L6083R</b>	1.00_15040 3	H.264	1	Camera	1920x1080	Y/N	-	-	Motion	Test by link	v4.8
<b>SNZ-5200</b>	1.02_11060 3	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v1.18
<b>SPE-100</b>	v1.19_1103 17_3	H.264 MJPEG MPEG4	1	Camera	704x576	Y/N	1/1	Pan Tilt Zoom	Motion		v1.19
<b>SPE-400</b>	1.40_12020 1	H.264 MPEG4 MJPEG	4	Video Server	704x576	Y/N	4/4	Pan Tilt Zoom	Motion	Test by link	v2.0



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FBN-D101N</b>		H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v3.8
<b>FBN-D101P</b>		H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion	Supported by design	v3.8
<b>PSN-1012N</b>		H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v3.8
<b>PSN-1012P</b>		H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v3.8
<b>PSSN-1012N</b>		H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v3.8
<b>PSSN-1012P</b>		H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v3.8
<b>RIN-0012N</b>		H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8
<b>RIN-0012P</b>		H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v3.8



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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-21XX	BgWT81300 35N03 V23 1208152A	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt Zoom	Motion		v2.6
SNC-22XX	BgWT82027 15N03 V23 1208153A	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.6
SNC-23XX	BgWT83000 36N03 V23 1208154A	H.264 MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v2.6

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Generic	1.7.0	H.264 MJPEG	1	Fisheye Camera	1920x1080	Y/N	2/2	-	Motion		v2.17
Note:	<p>Support generic dewarp            For G6 model only.            In certain scenarios i.e. under high frame rate and resolution with multiple stream condition, camera might have limitation by bandwidth specification.            For further information, please visit Sony A&amp;E Portal: <a href="https://www.security.sony.biz/ssp/ae/homeDisplay.do">https://www.security.sony.biz/ssp/ae/homeDisplay.do</a></p>										
SNC-CH210/S	1.78.00	H.264 MPEG4 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion		v2.11
SNC-CH110	1.22.00	H.264 MPEG4 MJPEG	1	Camera	1280x960	N/N	-	-	Motion		v1.8
SNC-CH120	1.8	H.264 MPEG4 MJPEG	1	Camera	1280x1024	N/N	1/0	-	Motion	Test by link	v2.18
SNC-CH140	1.07.00	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/2	-	Motion		v1.3
SNC-CH160	1.82.01	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	Zoom	Motion		v3.7
SNC-CH180	1.10.03	H.264 MPEG4 MJPEG	1	Camera	1280x720	Y/N	1/2	-	Motion		v1.3

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-CH210/B	1.78.00	H.264 MPEG4 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion		v2.11
SNC-CH220	1.21.02	H.264 MPEG4 MJPEG	1	Camera	1920x1440	N/N	1/1	-	Motion		v1.8
SNC-CH240	1.10.01	H.264 MPEG4 MJPEG	1	Camera	1920x1440	Y/N	1/2	-	Motion		v1.3
SNC-CH260	1.78.00	H.264 MPEG4 MJPEG	1	Camera	1920x1440	Y/N	1/1	Zoom	Motion		v2.11
SNC-CH280	1.26.01	H.264 MPEG4 MJPEG	1	Camera	1920x1440	Y/N	1/2	Zoom	Motion		v1.9
SNC-CM120	1.00	MPEG4 MJPEG	1	Camera	1280x960	Y/N	1/2	-	Motion		v1.0
SNC-CS10		MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supporte d by design	v1.0
SNC-CS11		MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
SNC-CS20		MPEG4 MJPEG	1	Camera	768x576	Y/N	1/2	-	Motion	Supporte d by design	v1.0
SNC-CS3		MJPEG	1	Camera	736x480	N/N	1/2	-	-	Supporte d by design	v1.0

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-CS50	2.21	MPEG4 MJPEG	1	Camera	640x480	Y/N	2/2	-	Motion		v1.0
SNC-CX600W	1.7.0	H.264 MJPEG	1	Camera	1280x1024	Y/N	-	-	Motion		v2.17
SNC-DF50	1.11	H.264 MJPEG	1	Camera	640x480	Y/N	1/2	-	Motion		v1.0
SNC-DF70	1.17	H.264 MJPEG	1	Camera	640x480	Y/N	1/2	-	Motion		v1.0
SNC-DF80	1.11	H.264 MJPEG	1	Camera	640x480	Y/N	1/2	-	Motion		v1.0
SNC-DF85		H.264 MJPEG	1	Camera	640x480	Y/N	1/2	-	Motion	Supported by design	v1.0
SNC-DH110	1.82.01	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion		v3.7
SNC-DH110T	Refer to SNC-DH110	H.264 MJPEG	1	Camera	1280x960	N/N	-	-	Motion	Supported by design	v1.11
SNC-DH120	1.78.00	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion		v2.11
SNC-DH140	1.07.00	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/2	-	Motion		v1.3

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-DH160	1.11.00	H.264 MPEG4 MJPEG	1	Camera	1280x1024	N/N	1/0	-	Motion		v1.7
SNC-DH180	1.10.02	H.264 MPEG4 MJPEG	1	Camera	1280x720	Y/N	-	-	Motion		v1.2
SNC-DH210		H.264 MPEG4 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion	Supporte d by design	v1.10
SNC-DH210T	1.27.00	H.264 MPEG4 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion		v1.9
SNC-DH220	1.82.01	H.264 MJPEG	1	Camera	1920x1080	N/N	-	Zoom	Motion		v3.7
SNC-DH220T	1.82.01	H.264 MPEG4 MJPEG	2	Camera	1920x1440	Y/N	1/1	Zoom	Motion	Supporte d by design	v1.10
SNC-DH240	1.10.02	H.264 MPEG4 MJPEG	1	Camera	1920x1440	Y/n	1/2	-	Motion		v1.3
SNC-DH260	1.30.00	H.264 MPEG4 MJPEG	1	Camera	1920x1440	N/N	1/1	Zoom	Motion		v1.9
SNC-DH280	1.26.01	H.264 MPEG4 MJPEG	1	Camera	1920x1440	Y/N	1/2	Zoom	Motion	Test by link	v1.9
SNC-DM110	1.01	MPEG4 MJPEG	1	Camera	1280x960	Y/N	1/2	-	Motion		v1.0

# SONY.

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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-DS10	1.01	MPEG4 MJPEG	1	Camera	768x576	Y/N	1/2	-	Motion		v1.0
SNC-DS60	1.00	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/2	-	Motion		v1.0
SNC-EB600	Refer to SNC-EB600B(1.9.2)	H.264 MJPEG	1	Camera	1280x1024	Y/N	-	-	Motion	Supported by design	v3.0
SNC-EB600B	1.9.2	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion		v3.0
SNC-EB602R	Refer to SNC-EB632R(2.2.1)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	Zoom	Motion	Supported by design	v3.9
SNC-EB630	1.9.2	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v2.20
SNC-EB630B	Refer to SNC-EB630(1.9.2)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v3.0
SNC-EB632R	2.2.1	H.264 MJPEG	1	Camera	1920x1080	N/N	-	Zoom	Motion		v3.9
SNC-EM600	Refer to SNC-EB600B(1.9.2)	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion	Supported by design	v3.0
SNC-EM601	Refer to SNC-EB600B(1.9.2)	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion	Supported by design	v3.0



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**For Edge IVS event:  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNC-EM602R</b>	Refer to SNC-EB600B(1.9.2)	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion	Supported by design	v3.0
<b>SNC-EM630</b>	Refer to SNC-EB630(1.9.2)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v3.0
<b>SNC-EM631</b>	Refer to SNC-EB630(1.9.2)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v3.0
<b>SNC-EM632R</b>	1.9.2	H.264 MJPEG	1	Camera	1920x1080	N/N	-	Zoom	Motion		v3.1
<b>SNC-EP520</b>	1.40.00	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.14
<b>SNC-EP550</b>	Refer to SNC-ER550	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v1.18
<b>SNC-EP580</b>	1.42.00	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion		v1.18
<b>SNC-ER520</b>	1.40.00	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.14
<b>SNC-ER521</b>	1.40.00	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	2/1	Pan Tilt Zoom	Motion		v1.14
<b>SNC-ER550</b>	1.51.00	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	2/1	Pan Tilt Zoom	Motion		v1.19

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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNC-ER580</b>	Refer to SNC-EP580(1.42.00)	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion	Supported by design	v2.0
<b>SNC-ER585</b>	1.78.00	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/n	2/1	Pan Tilt Zoom	Motion	Test by link	v2.15
<b>SNC-HM662</b>	1.2.0	H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	-	Motion		v4.12
<b>SNC-P1</b>	1.28	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
<b>SNC-P5</b>	1.11	MPEG4 MJPEG	1	Camera	640x480	Y/N	2/1	Pan Tilt Zoom	Motion		v1.0
<b>SNC-RH124</b>	1.84.00	H.264 MJPEG	1	Camera	1280x720	Y/N	4/2	Pan Tilt Zoom	Motion		v3.7
<b>SNC-RH164</b>	1.10.01	H.264 MJPEG MPEG4	1	Camera	1280x720	Y/N	4/2	Pan Tilt Zoom	Motion		v1.3
<b>SNC-RS44N</b>		H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v1.3
<b>SNC-RS44P</b>		H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v1.3
<b>SNC-RS46N</b>		H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v1.3

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Remarks:

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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

For Edge IVS event:

Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-RS46P	1.10.02	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion		v1.3
SNC-RS84N		H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v1.3
SNC-RS84P		H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v1.3
SNC-RS86N		H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v1.3
SNC-RS86P		H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v1.3
SNC-RX530	3.00	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	2/2	Pan Tilt Zoom	Motion		v1.0
SNC-RX550		H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v1.0
SNC-RX570	3.01	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	2/2	Pan Tilt Zoom	Motion		v1.0
SNC-RZ25	1.29	MPEG4 MJPEG	1	Camera	640x480	Y/N	2/2	Pan Tilt Zoom	Motion		v1.0
SNC-RZ30	3.14	MJPEG	1	Camera	736x480	N/N	3/2	Pan Tilt Zoom	-		v1.0

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**For Edge IVS event:  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC-RZ50	2.21	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	2/2	Pan Tilt Zoom	Motion		v1.0
SNC-VB600	1.2.0	H.264 MJPEG	1	Camera	1280x1024	N/N	2/2	-	Motion	Test by link	v2.8
SNC-VB600B	1.7.0	H.264 MJPEG	1	Camera	1280x1024	Y/N	2/2	-	Motion		v2.17
SNC-VB630	2.2.1	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	-	Motion		v3.10
SNC-VB635	1.11.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	-	Motion		v3.1
SNC-VM600	Refer to SNC-VB600(1.9.2)	H.264 MJPEG	1	Camera	1280x1024	Y/N	2/2	-	Motion	Supported by design	v3.0
SNC-VM600B	Refer to SNC-VB600B(1.7.0)	H.264 MJPEG	1	Camera	1280x1024	Y/N	2/2	-	Motion	Supported by design	v2.17
SNC-VM601	Refer to SNC-VB600(1.9.2)	H.264 MJPEG	1	Camera	1280x1024	Y/N	2/2	-	Motion	Supported by design	v3.0
SNC-VM601B	Refer to SNC-VB600(1.9.2)	H.264 MJPEG	1	Camera	1280x1024	Y/N	2/2	-	Motion	Supported by design	v3.3
SNC-VM602R	Refer to SNC-VB600(1.9.2)	H.264 MJPEG	1	Camera	1280x1024	Y/N	2/2	-	Motion	Supported by design	v3.0

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**For Edge IVS event:  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SNC-VM630</b>	Referto SNC-VM632R(1.9.2)	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v3.0
<b>SNC-VM631</b>	Referto SNC-VM632R(1.9.2)	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	-	Motion	Supported by design	v3.0
<b>SNC-VM632R</b>	1.9.2	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	-	Motion		v3.0
<b>SNC-WR600</b>	1.11.0	H.264 MJPEG	1	Camera	1280x1024	Y/N	4/2	Pan Tilt Zoom	Motion		v3.2
<b>SNC-WR602</b>	Referto SNC-WR600(1.11.0)	H.264 MJPEG	1	Camera	1280x1024	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v3.2
<b>SNC-WR630</b>	1.11.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.1
<b>SNC-WR632</b>	Refer to SNC-WR630(1.11.0)	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v3.1
<b>SNC-XM631</b>	2.2.1	H.264 MJPEG	1	Camera	1920x1080	N/N	2/2	-	Motion		v3.9
<b>SNC-XM632</b>	1.12.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion		v3.2
<b>SNC-XM636</b>	Refer to SNC-XM632(1.12.0)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v3.2

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**For Edge IVS event:  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SNC- XM637	Refer to SNC- XM632(1.12. 0)	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supporte d by design	v3.2
SNC-Z20	1.06	MJPEG	1	Camera	736x480	N/N	1/2	Pan Tilt Zoom	-		
SNC- ZB550	1.82.01	H.264 MJPEG	1	Camera	1280x1024	N/N	1/1	-	Motion		v3.11
SNT- EP104		H.264 MJPEG MPEG4	4	Video Server	720x480	N/N	-	-	Motion	Supporte d by design	v1.5
SNT- EP154	1.10.01	H.264 MJPEG MPEG4	1	Video Server	720x480	N/N	-	-	Motion		v1.3
SNT- EX101		H.264 MJPEG MPEG4	1	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion	Supporte d by design	v1.5
SNT- EX101E	1.10.01	H.264 MJPEG MPEG4	1	Video Server	720x480	Y/N	2/2	Pan Tilt Zoom	Motion		v1.3
SNT- EX104	1.10.01	H.264 MJPEG MPEG4	1	Video Server	720x480	Y/N	4/4	Pan Tilt Zoom	Motion		v1.2
SNT- EX154	1.10.01	H.264 MJPEG MPEG4	1	Video Server	720x480	Y/N	4/4	Pan Tilt Zoom	Motion		v1.3
SNT- V704	2.15	MPEG4 MJPEG	4	Video Server	640x480	Y/N	1/4	Pan Tilt Zoom	-		v2.1



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 For multi stream support:  
 Yes: multi stream fix to 500kbps/100kbps  
 Yes\*: multi stream setting support

**Remarks:**  
 Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
 Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
Nitida 12000	01.10:01.08 :01.13:01.1 1:01.05:00. 04	H.264	1	Camera	1920x1080	N/N	-	-	-		v4.1
SR-C-F21100	2.420.0005. 0.R, build : 2014- 12-05	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt	Motion		v4.3
SR-C-F22100-V	2.420.0005. 0.R, build : 2014- 12-05	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.3
SR-C-F23120-V	2.420.0005. 0.R, build : 2014- 12-05	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion		v4.3
SR-C-F24110-FV	2.420.0005. 0.R, build : 2014- 12-05	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Zoom	Motion		v4.3
SR-C-F25100-V	2.210.0004. 0.T.A.3013.3 N.NR, build: 2015- 05-27	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion		v4.3
SR-C-F26110	2.420.0005. 0.R, build : 2014- 12-05	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	Zoom	Motion		v4.3



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>Generic</b>	v1.9.0601.1001.3.0.36.0.0	H.264 MJPEG	1	Camera	2592x1944	Y/N	2/2	Pan Tilt Zoom	Motion		v3.13
Note:	<p align="center">Support generic dewarp</p> <p align="center">Test by IPC54-40EDN in DP v3.13.(FW : v1.9.0601.1001.3.0.36.0.0) (I/O ch : 1/1)</p> <ol style="list-style-type: none"> <li>The ranges of bitrate and framerate may be different from camera web. (Camera Firmware issue)</li> <li>Motion detection is not supported on MJPEG. (Camera performance limitation)</li> <li>Bitrate of actual streaming may be different from the setting. (Camera Firmware issue)</li> <li>Frame rate of actual streaming may be different from the setting. (Camera Firmware issue)</li> </ol>										
<b>IPR54/14ALDN(I I)/23</b>	v2.0.0601.1002.3.0.56.0.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Test by link	v4.12
<b>IPR56/20APDN/13</b>	v2.0.0701.1002.3.0.114.1.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Test by link	v4.12
<b>IPS54/70DN/Z18</b>	Refer to IPS54/70DN/ZR18(v1.6_build044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>IPS54/70DN/ZR18</b>	v1.6_build044014_148	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion		v2.17





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IPS54/7 ODR/Z18</b>	Refer to IPS54/70DN /ZR18(v1.6_build044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>IPS54/7 ODR/ZR18</b>	Refer to IPS54/70DN /ZR18(v1.6_build044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>IPS54/7 1DN/Z18</b>	Refer to IPS54/70DN /ZR18(v1.6_build044014_026)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v2.10
<b>IPS54/8 ODR</b>	Refer to IPS54/70DN /ZR18(v1.6_build044014_026)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/0	Pan Tilt Zoom	Motion	Supported by design	v2.10
<b>SN-IPC54/1 1DN</b>	Refer to SN-IPC54/11FD N(v1.6_build044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPC54/1 1EDN</b>	Refer to SN-IPC54/11FD N(v1.6_build044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPC54/1 1FDN</b>	v1.6_build044014_027	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion		v2.7
<b>SN-IPC54/1 2DN</b>	v2.0.0601.1002.3.0.56.0_0_20151027	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v4.14
<b>SN-IPC54/1 2EDN</b>	Refer to SN-IPD54/12VD N(v1.6_build044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SN-IPC54/12FDN	Refer to SN-IPD54/12VDN(v1.6_build044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
SN-IPC54/14EDN	Refer to SN-IPD54/12VDN(v1.6_build044014_106)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
SN-IPC54/31EDN	Refer to SN-IPV54/31UDN(v1.6_build044014_137)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
SN-IPC54/40EDN	v1.6_build044014_148	H.264 MJPEG	1	Camera	2592x1920	Y/N	1/1	Pan Tilt Zoom	Motion		v2.17
SN-IPC54/50DN		H.264 MJPEG	1	Camera	1280x720	Y/N	-	-	Motion	Supported by design	v1.16
SN-IPC55/20EDN	v1.8.1001.1001.3.0.46.0.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom			v3.10
SN-IPD54/11DN		H.264 MJPEG	1	Camera	1280x720	Y/N	-	-	Motion	Supported by design	v1.16
SN-IPD54/11VDN	Refer to SN-IPC54/11FDN	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
SN-IPD54/11VDR	Refer to SN-IPC54/11FDN(v1.6_build044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6



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 Y: Support Function  
 N: Not Support Function

**Remarks:**

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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SN-IPD54/1 2DN		H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Supported by design	v1.16
SN-IPD54/1 2VDN	v1.9.0601.1001.3.0.22.0.0	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v3.10
SN-IPD54/1 2VDR	Refer to SN-IPD54/12VDN(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
SN-IPD54/1 4VDN	Refer to SN-IPD54/12VDN(v1.6_build 044014_106)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
SN-IPD54/1 4VDR	Refer to SN-IPV54/31UDN(v1.6_build 044014_137)	H.264 MJPEG	1	Camera	2048x1536	Y/n	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
SN-IPD54/3 1VDN	Refer to SN-IPV54/31UDN(v1.6_build 044014_137)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
SN-IPD54/3 1VDR	Refer to SN-IPV54/31UDN(v1.6_build 044014_137)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
SN-IPD54/4 0VDN	Refer to SN-IPC54/40EDN(v1.6_build 044014_137)	H.264 MJPEG	1	Camera	2592x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.11
SN-IPR54/1 1AKDN	Refer to IPD54/12VDN(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SN-IPR54/11ALDN</b>	Refer to SN-IPC54/11FD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPR54/11ANDN</b>	Refer to SN-IPC54/11FD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPR54/11DN</b>	Refer to SN-IPC54/11FD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPR54/12AKDN</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPR54/12ALDN</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPR54/12ANDN</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPR54/12DN</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPR54/14AKDN</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_106)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>SN-IPR54/14APDN</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_106)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SN-IPR54/31AKDN	Refer to SN-IPV54/31UDN(v1.6_build044014_137)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
SN-IPR54/31APDN	Refer to SN-IPV54/31UDN(v1.6_build044014_137)	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
SN-IPR54/31UDN	v1.7.1001.3.0.13	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v3.2
SN-IPR54/40AKDN	Refer to SN-IPC54/40EDN(v1.6_build044014_137)	H.264 MJPEG	1	Camera	2592x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.11
SN-IPR54/40APDN	Refer to SN-IPC54/40EDN(v1.6_build044014_137)	H.264 MJPEG	1	Camera	2592x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.11
SN-IPR54/50DN		H.264 MJPEG	1	Camera	1280x720	Y/N	-	-	Motion	Supported by design	v1.16
SN-IPS54/60DN/Z18		H.264 MJPEG	1	Camera	720x576	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.16
SN-IPS54/60DN/Z18/WI	v1.6_build04013_040	H.264 MJPEG	1	Camera	704x576	Y/N	-	Pan Tilt Zoom	Motion		v2.4
SN-IPS54/60DN/Z36		H.264 MJPEG	1	Camera	704x576	Y/N	-	Pan Tilt Zoom	Motion	Supported by design	v1.16



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SN-IP56/3 OCDR/ZS 12</b>	v2.0.0702.1002.3.0.119.0.0	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/1	-	Motion		v4.15
<b>SN-IPV54/1 1DN</b>	Refer to SN-IPC54/11FD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 1DR</b>	Refer to SN-IPC54/11FD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 1UDN</b>	Refer to SN-IPC54/11FD N	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 1UDR</b>	Refer to SN-IPC54/11FD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 1ZDR</b>	Refer to SN-IPC54/11FD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 2DN</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 2DR</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 2UDN</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SN-IPV54/1 2UDR</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027 )	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 2ZDR</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_027 )	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.6
<b>SN-IPV54/1 4UDR</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_106 )	H.264 MJPEG	1	Camera	2048x1536	Y/N	Y/N	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>SN-IPV54/1 4ZDR</b>	Refer to SN-IPD54/12VD N(v1.6_build 044014_106 )	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>SN-IPV54/3 1UDN</b>	v1.6_build044014_148	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion		v2.16
<b>SN-IPV54/3 1UDR</b>	Refer to SN-IPV54/31UD N(v1.6_build 044014_137 )	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>SN-IPV54/3 1ZDR</b>	Refer to SN-IPV54/31UD N(v1.6_build 044014_137 )	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>SN-IPV54/4 0UDN</b>	Refer to SN-IPV54/31UD N(v1.6_build 044014_137 )	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.12
<b>SN-IPV54/4 0UDR</b>	Refer to SN-IPC54/40ED N(v1.6_build 044014_137 )	H.264 MJPEG	1	Camera	2592x1920	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.11



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
SN-IPV54/5ODN		H.264 MJPEG	1	Camera	1280x720	Y/N	-	-	Motion	Supported by design	v1.0
SN-IPV54/5ODR		H.264 MJPEG	1	Camera	1280x720	Y/N	-	-	Motion	Supported by design	v1.0
SN-VSR54/04	build044014_136_1	H.264 MJPEG	4	Video Server	704x576	Y/N	2/1	Pan Tilt Zoom	Motion		v2.19
VSR54/01	v1.6_build044014_026	H.264 MJPEG	1	Camera	704x576	Y/N	2/1	Pan Tilt Zoom	Motion		v2.6





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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TV-IP262P	1.0.3	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion		v3.6
TV-IP262PI	Refer to TV-IP262P(1.0.3)	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Supported by design	v3.6
TV-IP310PI	V5.0.1 140303	H.264	1	Camera	2048x1536	N/N	-	-	Motion		v3.6
TV-IP311PI	Refer to TV-IP310PI(V5.0.1 140303)	H.264	1	Camera	2048x1536	N/N	-	-	Motion	Supported by design	v3.6
TV-IP572P	Refer to TV-IP672W(1.1.2)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Supported by design	v3.6
TV-IP572PI	Refer to TV-IP672W(1.1.2)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Supported by design	v3.6
TV-IP572W	Refer to TV-IP672W(1.1.2)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Supported by design	v3.6
TV-IP572WI	Refer to TV-IP672W(1.1.2)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Supported by design	v3.6
TV-IP672P	Refer to TV-IP672W(1.1.2)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Supported by design	v3.6
TV-IP672PI	Refer to TV-IP672W(1.1.2)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Supported by design	v3.6



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**Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TV-IP672W	1.1.2	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion		v3.6
TV-IP672WI	Refer to TV-IP672W(1.1.2)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Supported by design	v3.6

# TRUEN

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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TCAM-3xx	Enc: V1.104A-035	H.264 MJPEG	1	Camera	720x576	Y/N	-	Pan Tilt Zoom	Motion		v1.9
TCAM-530	Enc: V1.104A-035	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.9
TCAM-531	Enc: V1.104A-035	H.264 MJPEG	1	Camera	1280x960	Y/N	1/1	-	Motion		v1.9
TCAM-531BIR		H.264 MJPEG	1	Camera	1280x960	Y/N	1/1	-	Motion	Supported by design	v1.9
TCAM-540	Enc: V1.103C-006	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.9
TCAM-551		H.264 MJPEG	1	Camera	1280x960	Y/N	1/1	-	Motion	Supported by design	v1.9
TCAM-570	V1.111R04-T100	MJPEG H.264	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v1.19
TCS-200	Enc: V1.104A-035	H.264	1	Video Server	720x576	Y/N	2/2	Pan Tilt Zoom	Motion		v1.9
TCS-2000	V1.111R04-T100	MJPEG H.264	1	Video Server	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v1.19
TCS-300	Enc: V1.103C-005	MJPEG H.264	1	Video Server	720x576	Y/N	2/2	Pan Tilt Zoom	Motion		v1.9



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
TN-B200CE	Refer to TN-B202CEIR(V3.311R01)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by deign	v3.0
TN-B202CEIR	V3.311R01	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v3.0
TN-D1202CE	Refer to TN-B202CEIR(V3.311R01)	H.264	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by deign	v3.0
TN-P1220CS	Refer to TN-P1222CGPLX(V3.311R01)	H.264	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion	Supported by deign	v3.0
TN-P1222CGPLX	V3.311R01	H.264	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion		v3.0
TN-P1230CS	Refer to TN-P1222CGPLX(V3.311R01)	H.264	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion	Supported by deign	v3.0
TN-P3220CS	Refer to TN-P1222CGPLX(V3.311R01)	H.264	1	Camera	1920x1080	Y/N	-	Pan Tilt Zoom	Motion	Supported by deign	v3.0
TN-P3220CSIR	V3.311R01	H.264	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.0
TN-P3220CTIR	Refer to TN-P3220CSIR(V3.311R01)	H.264	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v3.0



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPE1100		H.264 MJPEG MPEG4	1	Camera	752x582	Y/N	1/1	-	Motion	Supported by design	v1.17
IPE3100		H.264 MJPEG MPEG4	1	Camera	768x576	Y/N	1/1	-	Motion	Supported by design	v1.17
IPE3500		H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v1.17
IPE3500M	1.6.7	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	Pan Tilt Zoom	Motion		v1.14
IPE4100	1.6.6	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion		v1.17
IPE5500		H.264 MJPEG MPEG4	1	Camera	752x582	Y/N	1/1	-	Motion	Supported by design	v1.17
IPE6500		H.264 MJPEG MPEG4	1	Camera	752x582	Y/N	1/1	-	Motion	Supported by design	v1.17
IPE7500		H.264 MJPEG MPEG4	1	Camera	752x582	Y/N	1/1	-	Motion	Supported by design	v1.17
IPN100HD	1.4.0.11	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion		v2.13
IPN1202HD	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IPN2102 HD</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13
<b>IPN302HD</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13
<b>IPN3102 HD</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13
<b>IPN3202 HD</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13
<b>IPN3502 HD</b>	1.4.0.11	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.13
<b>IPN3502 HDIR</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13
<b>IPN6602 HD</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13
<b>IPN6802 HD</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13
<b>IPX3302 HD</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13
<b>IPX3702 HD</b>	Refer to IPN3502HD(1.4.0.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.13



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Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IPX4202 HD	1.4.1.8	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v2.13
IPX4602 HD	Refer to IPN4602HD(1.4.1.8)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.13
NVC1000	1.6.7	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	2/2	Pan Tilt Zoom	Motion		v1.17
NVC4000	1.6.7	H.264 MJPEG MPEG4	1	Video Server	720x576	Y/N	2/1	Pan Tilt Zoom	Motion		v1.17

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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>Ctyri Dva Osm</b>	1023-1007-1016-1003	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.15
<b>Ctyri Nula Nula</b>	1031-1007-1022-1003	H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.5
<b>Ctyri Pet Devet</b>	1023-1007-1016-1003	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	1/1	-	Motion		v2.15
<b>Ctyri Pet Sedm</b>	Refer to Ctyri Pet Sedm(1023-1007-1016-1003)	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	1/1	-	Motion	Supporte d by design	v2.18
<b>Devet Tri Jedna</b>	1052-1028-1038-1008	H.264	1	Camera	720x576	Y/N	1/1	Pan Tilt Zoom	Motion		v3.8
<b>Pet Ctyri Dva</b>	Refer to Pet Dva(1022-1014-1014-1010)	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion	Supporte d by design	v2.16
<b>Pet Dva Jedna</b>	1022-1014-1014-1010	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.16
<b>Pet Nula Nula</b>	Refer to Pet Dva Jenda(1022-1014-1014-1010)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>Pet Pet Dva</b>	1022-1014-1014-1010	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	-	Motion		v2.16
<b>Pet Sedm Jedna</b>	1049-1024-1028-1014-A1	H.264 JPEG	1	Camera	1920x1080	N/N	1/1	Pan Tilt Zoom	Motion		v3.5



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>Pet Sest Jedna</b>	1025-1017-1017-1011	H.264 MJPEG	1	Camera	1920x1080	N/N	1/1	Zoom	Motion		v2.18
<b>Pet Sest Pet</b>	1026-1017-1020-1007	H.264 JPEG	1	Camera	1920x1080	N/N	1/1	Zoom	Motion		v3.5
<b>Tri Dva Osm</b>	1062-1028-1041-1008	H.264	1	Camera	1280x1024	Y/N	1/1	-	Motion		v3.5
<b>Tri Jedna Jedna</b>	1054-1028-1036-1008	H.264 MJPEG MPEG4	1	Camera	1280x1024	N/N	1/1	-	Motion		v2.18
<b>Tri Jenda Sedm</b>	Refer to Tri Dva Osm(1054-1028-1036-1008)	H.264	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v2.16
<b>Tri Pet Devet</b>	Refer to Tri Pet Sedm(1050-1027-1034-1008)	H.264 MJPEG MPEG4	1	Camera	1280x720	N/N	1/1	-	Motion	Supporte d by design	v2.15
<b>Tri Pet Sedm</b>	1050-1027-1034-1008	H.264 MJPEG MPEG4	1	Camera	1280x720	N/N	1/1	-	Motion		v2.15
<b>Tri Sest Pet</b>	Refer to Tri Jedna Jedna(1051-1027-1035-1008)	H.264 MJPEG MPEG4	1	Camera	1280x1024	N/N	1/1	-	Motion	Supporte d by design	v2.18



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
M2TiA	2014.09.10_v.1.1.5.19	H.264	1	Camera	1920x1080	N/N	-	-	Motion		v.3.8
MTi	1.1.5.10 20140109	H.264 MJPEG	1	Camera	1280x1024	N/N	-	-	Motion		v3.1
NVS202	2014.10.14_v.1.1.5.20	H.264 MJPEG	1	Camera	960x576	Y/N	1/1	Pan Tilt Zoom	Motion		v3.9
VD102i	Refer to M2TiA(2014.01.09_v.1.1.5.10)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supporte d by design	v3.1
VD10M2	Refer to M2TiA(1.1.5.19)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supporte d by design	v.3.8
VDA101 SM2Ti	Refer to VN7XSM2Ti-IR (1.1.5.19)	H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion	Supporte d by design	v.3.8
VISION M3Ti	1.1.5.13 20140227	H.264	1	Camera	2048x1536	Y/N	1/1	Zoom	Motion		v3.2
VISION M3i	1.1.2.46	H.264 MJPEG	1	Camera	1920X1080	Y/N	1/1	-	Motion		v2.17
VISION Mi	1.1.2.46	H.264 MJPEG	1	Camera	1280x720	Y/N	1/1	-	Motion		v2.17
VISION NVS102	1.1.0.16 20120316	H.264 MJPEG	1	Video Server	704x576	Y/N	1/1	Pan Tilt Zoom	Motion		v2.1



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
VISION i	1.1.0.16 20120316	H.264 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion		v2.1
VN10M2	Refer to M2TiA(1.1.5. 19)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supporte d by design	v.3.8
VN200i	Refer to M2TiA(2014. 01.09_v.1.1. 5.10)	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Supporte d by design	v3.1
VN6XSM 2Ti-IR	Refer to VN7XSM2Ti- IR (1.1.5.19)	H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion	Supporte d by design	v.3.8
VN7XSM 2Ti-IR	2014.09.10_ v.1.1.5.19	H.264 MJPEG	1	Camera	1920x1080	N/N	-	Zoom	Motion		v.3.8
VPD101 PM2Ti	Refer to VN7XSM2Ti- IR (1.1.5.19)	H.264	1	Camera	1920x1080	N/N	-	Zoom	Motion	Supporte d by design	v.3.8
VPD202 BM2Ti- IR	1.1.5.20 20141113	H.264 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion		v3.10



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
VK2-1080BIR35V16e	Refer to VK2-1080VRDIR35V16e(v1.1.8)	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v3.4
VK2-1080BIR37e	Refer to VK2-1080VRDIR35V16e(v1.1.8)	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v3.4
VK2-1080BIR3V9F	2.0.3-T4_release	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion		v3.8
VK2-1080VFD3V9F	2.2.4-T3_Release	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion		v3.4
VK2-1080VFDIR37e	Refer to VK2-1080VRDIR35V16e(v1.1.8)	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v3.4
VK2-1080VRD	2.2.64	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/0	-	Motion		v1.18
VK2-1080VRD3V9	2.2.4-T3_Release	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	1/0	Zoom	Motion		v3.4
VK2-1080VRDIR35V16e	1.1.8-T8_Release	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion		v3.4
VK2-1080VRDIR37e	Refer to VK2-1080VRDIR35V16e(v1.1.8)	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	-	-	Motion	Supported by design	v3.4
VK2-1080VRDIR3V9F	1.7.0-T4_release	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	Zoom	Motion		v3.1



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
VK2-1080XV RDPTZ	1.2.1-X1_release	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	Pan Tilt Zoom	Motion		v3.8
VK2-2MPVRD	2.2.64	H.264 MJPEG	1	Camera	1600x1200	Y/N	2/0	-	Motion		v1.18
VK2-540VRD	2.1.8-release	H.264 MJPEG	1	Camera	704x576	Y/N	1/0	-	Motion		v1.18
VK2-600PTZ	2.1.8-release	H.264 MJPEG	1	Camera	704x576	Y/N	1/0	Pan Tilt Zoom	Motion		v1.18
VK2-VGAVFD	1.7.4-T2_release	H.264 MJPEG	1	Camera	640x480	N/N	1/0	-	Motion		v1.18



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>AB5353H</b>	Refer to IP8335H(0100h)	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	3/1	-	Motion	Supported by design	v2.16
<b>AF5127</b>	Refer to FE8172(0100f)	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	1/1	-	Motion		v2.16
<b>AF5127V</b>	Refer to FE8172(0100f)	H.264 MJPEG MPEG4	1	Camera	1920x1080	N/N	1/1	-	Motion	Supported by design	v2.16
<b>BB5116</b>	Refer to IP8161(0101b)	H.264 MJPEG MPEG4	1	Camera	1600x1200	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v2.4
<b>BB5315</b>	Refer to IP8332(0101a)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/0	-	Motion	Supported by design	v2.4
<b>BD5115</b>	Refer to FD8134(0100e)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/0	-	Motion	Supported by design	v2.4
<b>CC8130</b>	0100d	MJPEG H.264	1	Camera	1280x800	Y/N	-	-	Motion	Test by link	v2.10
<b>CC8370-HV</b>	0100y	MJPEG H.264	1	Camera	2048x1536	Y/N	-	-	Motion		v5.2
<b>FD61x1</b>		MPEG4 MJPEG	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FD61x2		MPEG4 MJPEG	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
FD7130	0100e	MPEG4 MJPEG	1	Camera	640x480	N/N	-	-	Motion		v1.0
FD7131		MPEG4 MJPEG	1	Camera	720x480	Y/N	1/1	-	Motion	Supported by design	v1.0
FD7132		MPEG4 MJPEG	1	Camera	640x480	N/N	1/1	-	Motion		v1.0
FD7141	0100f	MPEG4 MJPEG	1	Camera	720x480	N/N	1/1	-	Motion		v1.0
FD7160	0100g	MPEG4 MJPEG	1	Camera	1600x1200	N/N	-	-	Motion		v1.0
FD8131	Refer to FD8133(0100e)	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/0	-	Motion	Supported by design	v2.4
FD8131V	0300d	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/0	-	Motion	Test by link	v2.15
FD8133		H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/0	-	Motion	Supported by design	v1.7



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FD8134	0100e	H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/0	-	Motion		v1.7
FD8135 H	0202c	MJPEG H.264	1	Camera	1280x800	Y/N	3/1	-	Motion		v2.20
FD8136	0100e	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Test by link	v2.12
FD8137 H	0101a	MJPEG H.264	1	Camera	1280x800	Y/N	1/0	-	Motion	Test by link	v3.0
FD8137 HV	Refer to FD8137H(01 01a)	MJPEG H.264	1	Camera	1280x800	Y/N	1/0	-	Motion	Supporte d by design	v3.0
FD8138- H	Refer to IB8338- H(0100e)	H.264 MJPEG	1	Camera	1280x800	Y/N	1/1	-	Motion	Supporte d by design	v4.3
FD8151V	0100c	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/0	-	Motion	Test by link	v2.10
FD8154	0100d	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/0	-	Motion		v3.5
FD8155 H	Refer to IP816A- HP(0100f)	H.264 MJPEG	1	Camera	1920x1080	Y/N	3/1	-	Motion	Supporte d by design	v4.3





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FD8161	0100e	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v1.1
FD8162		H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v1.18
FD8163	0101b	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Test by link	v2.14
FD8164	0100d	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	-	Motion	Test by link	v2.20
FD8165 H	Refer to IP816A- HP(0100f)	H.264 MJPEG	1	Camera	1920x1080	Y/N	3/1	-	Motion	Supporte d by design	v4.3
FD8166	0100g	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	-	Motion	Test by link	v2.15
FD8166A	0200e	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supporte d by design	v5.11
FD8167	0103a	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v5.3
FD8167A	0200e	H.264 MJPEG	1	Camera	1920x1080	N/N	1/0	-	Motion	Supporte d by design	v5.11



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FD8168	0100e	H.264 MJPEG	1	Camera	1920x1080	Y/N	-	-	Motion	Test by link	v3.6
FD8169	0100f	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v3.11
FD8169A	0200e	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v5.11
FD816B-HF2	0101b	MJPEG H.264	1	Camera	1920x1080	Y/N	1/1	-	Motion		v5.1
FD8171	0100e	H.264 MJPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Test by link	v3.3
FD8181	Refer to FD8381- EV(0101c)	MJPEG H.264	1	Camera	2560x1920	Y/N	1/1	-	Motion	Supported by design	v4.3
FD8335H	0101a	H.264 MJPEG MPEG4	1	Camera	1200x800	Y/N	3/1	-	Motion	Test by link	v2.3
FD8338-HV	Refer to IB8338- H(0100e)	H.264 MJPEG	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v4.3
FD8355EH	0100e	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Test by link	v3.3



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**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FD8355E HV</b>	Refer to IP816A-HP(0100f)	H.264 MJPEG	1	Camera	1920x1080	Y/N	3/1	-	Motion	Supported by design	v4.3
<b>FD8361</b>	0202b	H.264 MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion		v1.12
<b>FD8361L</b>		H.264 MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v1.18
<b>FD8362</b>	FD8362E(0101c)	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.12
<b>FD8362E</b>	0102a	H.264 MPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Test by link	v2.2
<b>FD8362L</b>	FD8361(0202b)	H.264 MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion		v1.12
<b>FD8363</b>	0102a	H.264 MJPEG4 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.5
<b>FD8365E HV</b>	Refer to IP816A-HP(0100f)	H.264 MJPEG	1	Camera	1920x1080	Y/N	3/1	-	Motion	Supported by design	v4.3
<b>FD8367</b>	Refer to Generic(0101b)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.1



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FD8367-TV	Refer to Generic(0101b)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.1
FD8367-V	0200e	H.264 MJPEG	1	Camera	1920x1080	N/N	1/0	-	Motion	Supported by design	v5.11
FD8369-V	0200e	H.264 MJPEG	1	Camera	1920x1080	N/N	1/0	-	Motion	Supported by design	v5.11
FD8369A-V	0200e	MJPEG H.264	1	Camera	1920x1080	N/N	-	-	Motion		v5.5
FD8371EV	0100i	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion		v3.1
FD8372	0100f	H.264 MJPEG MPEG4	1	Camera	2560x1920	Y/N	3/1	-	Motion	Test by link	v2.3
FD8381-EV	0101c	MJPEG H.264	1	Camera	2560x1920	Y/N	1/1	-	Motion		v4.3
FD9171-HT	Refer to FD9371-HTV(0101f)	MJPEG H.264 H.265	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v5.5
FD9371-EHTV	Refer to FD9371-HTV(0101f)	MJPEG H.264 H.265	1	Camera	2048x1536	Y/N	1/1	-	Motion	Supported by design	v5.5



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
FD9371-HTV	0100z	MJPEG H.264 H.265	1	Camera	2048x1536	Y/N	1/1	-	Motion		v5.2
FE8171	0100d	H.264 MJPEG MPEG4	1	Fisheye Camera	1536x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v1.13
FE8171V	0100d	H.264 MJPEG MPEG4	1	Fisheye Camera	1536x1536	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v1.13
FE8172	0100f	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1920	Y/N	1/1	-	Motion	Test by link	v2.5
FE8173	0100c	MJPEG H.264 H.265	1	Fisheye Camera	1536x1536	Y/N	1/1	-	Motion	Test by link	v2.15
FE8174	0100e	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1920	Y/N	1/1	Pan Tilt Zoom	Motion		v3.1
FE8174V	Refer to FE8174(0100e)	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1920	Y/N	1/1	Pan Tilt Zoom	Motion		v3.1
FE8180	0100f	H.264 MJPEG	1	Fisheye Camera	1920x1920	N/N	-	-	Motion		v4.9
FE8181	v0200b	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1920	Y/N	1/1	Zoom	Motion		v4.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>FE8391-V</b>	0100f	H.264 MJPEG	1	Fisheye Camera	2944x2944	Y/N	1/1	-	Motion		v4.9
<b>Generic</b>	0101b	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1080	Y/N	8/8	Pan Tilt Zoom	Motion		v4.3
<b>IB8338-H</b>	0100e	H.264 MJPEG	1	Camera	1280x800	Y/N	1/1	-	Motion		v4.3
<b>IB8367-RT</b>	0100f	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Test by link	v4.5
<b>IB8367A</b>	0200e	H.264 MJPEG	1	Camera	1920x1080	N/N	1/0	-	Motion	Supporte d by design	v5.11
<b>IB8369</b>	0100f	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion	Test by link	v3.11
<b>IB8369A</b>	0200e	H.264 MJPEG	1	Camera	1920x1080	N/N	1/0	-	Motion	Supporte d by design	v5.11
<b>IB8381</b>	Refer to FD8381- EV(0101c)	MJPEG H.264	1	Camera	2560x1920	Y/N	1/1	-	Motion	Supporte d by design	v4.3
<b>IB9371-EHT</b>	Refer to FD9371- HTV(0101f)	H.264 H.265 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v5.5



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IB9371-HT</b>	Refer to FD9371-HTV(0101f)	H.264 H.265 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v5.5
<b>IP21x1</b>		MJPEG	1	Camera	720x576	N/N	1/1	-	Motion	Supported by design	v1.0
<b>IP21x2</b>		MJPEG	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>IP3132</b>		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>IP3133</b>		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>IP3135</b>		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>IP3135-PLNX</b>		H.263	1	Camera	720x576	Y/N	1/2	-	Motion	Supported by design	v1.0
<b>IP3136</b>		H.263	1	Camera	720x576	Y/N	-	-	Motion	Supported by design	v1.0
<b>IP3136-PLNX</b>		H.263	1	Camera	720x576	Y/N	1/2	-	Motion	Supported by design	v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IP3137		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP31x1		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP31x1-TLFN		H.263	1	Camera	720x576	N/N	1/1	-	Motion	Supported by design	v1.0
IP31x2		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP31x7		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP51x2		H.263	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP51x4		MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP6114		MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP6124		MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IP61X7		MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP61x2		MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP61x4		MPEG4 MJPEG	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7130	0100c	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
IP7131		MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7132		MPEG4	1	Camera	720x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7133	0100b	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
IP7134	0100b	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
IP7135		MPEG4	1	Camera	720x576	Y/N	-	-	Motion	Supported by design	v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IP7137		MPEG4	1	Camera	720x576	Y/N	-	-		Supported by design	v1.0
IP7138	0101h	MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7139		MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7142		MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7151		MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7152		MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7153		MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
IP7154	0100b	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
IP7160	0101b	MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion		v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IP7161		MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v1.0
IP71x7		MPEG4	1	Camera	704x576	Y/N	1/1	-	Motion	Supported by design	v1.0
IP7251	0100f	MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0
IP7330		MPEG4 MJPEG	1	Camera	640x480	N/N	1/0	-	Motion	Supported by design	v1.0
IP7361		MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/1	-	Motion	Supported by design	v1.0
IP8130	0100e	H.264 MJPEG	1	Camera	1280x800	Y/N	1/0	-	Motion	Test by link	v2.17
IP8130 W	Refer to IP8130(0100e)	H.264 MJPEG	1	Camera	1280x800	Y/N	1/0	-	Motion	Supported by design	v2.17
IP8131	Refer to IP8131W(0100e)	H.264 MJPEG	1	Camera	1280x800	Y/N	1/0	-	Motion	Supported by design	v2.17
IP8131 W	0100e	H.264 MJPEG	1	Camera	1280x800	Y/N	1/0	-	Motion	Test by link	v2.17



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IP8132		H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion	Supported by design	v1.7
IP8133W	0100c	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.16
IP8151		H.264 MJPEG MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion		v1.7
IP8152	0100e	H.264 MJPEG	1	Camera	1280x1024	Y/N	1/0	Pan Tilt Zoom	Motion		v2.14
IP8155HP	Refer to IP816A-HP(0100f)	H.264 MJPEG	1	Camera	1920x1080	Y/N	3/1	-	Motion	Supported by design	v4.3
IP8161	0101b	H.264 MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt Zoom	Motion		v1.1
IP8162	0100f	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v1.18
IP8165HP	Refer to IP816A-HP(0100f)	H.264 MJPEG	1	Camera	1920x1080	Y/N	3/1	-	Motion	Supported by design	v4.3
IP8166	0200e	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/0	-	Motion	Supported by design	v5.11



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IP816A-HP	0100f	H.264 MJPEG	1	Camera	1920x1080	Y/N	3/1	-	Motion		v4.3
IP8172	0100a0	H.264 MJPEG MPEG4	1	Camera	2560x1920	Y/N	1/1	-	Motion	Test by link	v2.8
IP8173H	0100i	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/0	Pan Tilt Zoom	Motion	Test by link	v2.19
IP8330	0100e	H.264 MJPEG MPEG4	1	Camera	640x480	N/N	1/0	-	Motion		v1.7
IP8331	0100c	H.264 MJPEG MPEG4	1	Camera	640x480	N/N	1/0	-	Motion		v1.18
IP8332		H.264 MJPEG MPEG4	1	Camera	1280x800	N/N	1/0	-	Motion	Supporte d by design	v1.7
IP8335H	0100h	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	3/1	-	Motion		v2.0
IP8336W	0102b	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	1/0	-	Motion	Test by link	v2.19
IP8337H	0100b	H.264 MJPEG	1	Camera	1280x800	N/N	1/0	-	Motion	Test by link	v2.19



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
IP8352	0100g	H.264 MJPEG MPEG4	1	Camera	1280x1024	Y	1/1	Pan Tilt Zoom	Motion	Test by link	v1.14
IP8355E H	Refer to IP816A- HP(0100f)	H.264 MJPEG	1	Camera	1920x1080	Y/N	3/1	-	Motion	Supporte d by design	v4.3
IP8361	0100c	MJPEG H.264 MPEG4	1	Camera	1600x1200	Y/N	1/1	-	Motion	Test by link	v1.0
IP8362	0100d	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	1/1/	-	Motion	Supporte d by design	v1.0
IP8364	0101a	H.264 MJPEG	1	Camera	1920x1080	N/N	1/0	-	Motion		v1.0
IP8365E H	Refer to IP816A- HP(0100f)	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	3/1	Pan Tilt Zoom	Motion	Supporte d by design	v1.0
IP8371E	0100g	H.264 MJPEG MPEG4	1	Camera	2048x1536	Y/N	1/1	-	Motion	Test by link	v2.18
IP8372	0100e	MJPEG H.264 MPEG4	1	Camera	2560x1920	Y/N	2/1	-	Motion	Test by link	v2.10
IP9171- HP	Refer to FD9371- HTV(0101f)	MPEG4 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v5.5



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>IZ7151</b>		MPEG4 MJPEG	1	Camera	704x576	Y/N	1/1	Zoom	Motion	Supported by design	v1.0
<b>MD7530</b>	0100d	MPEG4 MJPEG	1	Camera	640x480	N/N	1/0	-	Motion		v1.18
<b>MD7560</b>	0100c	MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/0	-	Motion		v1.10
<b>MD7560 X</b>	Refer to MD7560(0100c)	MPEG4 MJPEG	1	Camera	1600x1200	Y/N	1/0	-	Motion		v1.18
<b>MD8531 H</b>	0100h	H.264 MJPEG MPEG4	1	Camera	1280x960	Y/N	1/1	-	Motion	Test by link	v3.4
<b>MD8562</b>	0100v	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/0	-	Motion		v1.18
<b>MS8391-EV</b>	0100e	H.264 MJPEG	1	Camera	7552x1416	Y/N	1/1	-	Motion	Test by link	v4.10
<b>PD8136</b>		H.264 MPEG4 MJPEG	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion		v1.0
<b>PT3134</b>		H.263	1	Camera	720x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
PT31x2		H.263	1	Camera	720x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
PT31x3		H.263	1	Camera	720x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
PT31x4		H.263	1	Camera	720x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
PT31x7		H.263	1	Camera	720x576	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
PT7000		MPEG4	1	Camera	720x576	Y/N	-	Pan Tilt	Motion	Supported by design	v1.0
PT7135		MPEG4	1	Camera	720x576	Y/N	-	Pan Tilt	Motion	Supported by design	v1.0
PT7137		MPEG4	1	Camera	720x576	Y/N	-	Pan Tilt	Motion	Supported by design	v1.0
PT8133	0100g	H.264 MJPEG MPEG4	1	Camera	1280x800	Y/N	-	Pan Tilt	Motion	Test by link	v2.2
PZ7132		H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt Zoom	Motion	Supported by design	v1.7





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>PZ81X1W</b>	0100b1	H.264 MJPEG MPEG4	1	Camera	740x576	Y/N	1/1	Pan Tilt Zoom	Motion	Test by link	v1.13
<b>SD7151</b>	0301b	H.264 MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt Zoom	Motion		v1.18
<b>SD81X1</b>	0100g	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/1	Pan Tilt Zoom	Motion		v2.1
<b>SD8362E</b>	0104a	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	3/2	Pan Tilt Zoom	Motion	Test by link	v2.1
<b>SD8363E</b>	0202b	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Test by link	v3.4
<b>SD8364E</b>	0200d	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Test by link	v3.6
<b>SD83X1</b>	0100e	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	3/2	Pan Tilt Zoom	Motion		v1.16
<b>SD83X3</b>	0102d	H.264 MJPEG MPEG4	1	Camera	704x576	Y/N	3/2	Pan Tilt Zoom	Motion	Test by link	v2.1
<b>SD83x4</b>	Refer to SD83x6(0200c)	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion	Supported by design	v2.20



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**Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>SD83x6</b>	0200c	H.264 MJPEG MPEG4	1	Camera	720x576	Y/N	4/2	Pan Tilt Zoom	Motion		v2.20
<b>SD9364-EHL</b>	0100h_15	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	4/2	Pan Tilt Zoom	Motion	Test by link	v4.12
<b>SF8172</b>	0100d	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1920	Y/N	1/1	-	Motion		v2.16
<b>SF8172V</b>	Refer to SF8172(0100d)	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1920	Y/N	1/1	-	Motion	Supported by design	v2.16
<b>SF8174</b>	0100c	H.264 MJPEG MPEG4	1	Fisheye Camera	1920x1920	Y/N	1/1	-	Motion	Test by link	v3.4
<b>VS8100</b>	0100g	H.264 MJPEG	1	Video Server	720x576	Y/N	-	Pan Tilt Zoom	Motion		v3.1
<b>VS8102</b>	0200c	H.264 MJPEG MPEG4	1	Camera	720x480	Y/N	1/1	Pan Tilt Zoom	Motion		v1.10
<b>VS8801</b>	0202a3	H.264 MJPEG MPEG4	8	Video Server	720x576	Y/N	8/8	Pan Tilt Zoom	Motion		v3.4



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Supported by design: The covered model's spec is different from the delivered spec.  
Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.

**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>MPIX-21DF</b>	2.420.WT00.0.T, build : 2014-06-19	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v3.13
<b>MPIX-30-VDV-IRM</b>	2.420.WT00.0.T	H.264 MJPEG	1	Camera	2048x1536	N/N	1/1	Zoom	Motion		v3.11
<b>MPIX-50BIMR</b>	2.210.WT00.0.R	H.264 MJPEG	1	Camera	2560x1920	Y/N	2/1	Zoom	Motion		v3.11



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**For Edge IVS event:**  
Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>WK-SD6000 HD</b>	v1.4.1.8	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion	Test by link	v3.2



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>YUC-H626A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-H7926A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-H7926AM</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-H7982</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-H7982M</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-H79882</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-H7A26A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-H7A82</b>	VH1.0.0.3_Y	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion		v4.8
<b>YUC-H7A855</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-H7B82</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
YUC-H7B82M	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-H7B882	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-HB26A	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-HB855	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-HC26A	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-HC855	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-HD26A	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-HD855	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-HH26A	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
YUC-HH855	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10



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**For Edge IVS event:**  
**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>YUC-HK26A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HK855</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HL26A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HL26AM</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HL82</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HL882</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HMi855</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HNi855</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HP82</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HQ26A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>YUC-HQ855</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HS26A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HS855</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-HV26A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-Hi26A</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-Hi26AM</b>	Refer to YUC-H7A26A(VE1.0.20.10_Y)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-Hi82</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-Hi82M</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10
<b>YUC-Hi882</b>	Refer to YUC-H7A82(VH1.0.0.3_Y)	H.264 MJPEG	1	Camera	2688x1520	Y/N	1/1	-	Motion	Supported by design	v4.10





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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>B5010</b>		MJPEG H.264 MPEG4	1	Camera	640x480	N/N	-	-	Motion	Supported by design	v2.10
<b>B5110</b>	M2.1.6.02C045	MJPEG H.264 MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>B5111</b>	M2.1.6.02C045	MJPEG H.264 MPEG4	1	Camera	1280x800	N/N	-	-	Motion		v4.9
<b>B5210</b>	M2.1.6.05	H.264 MPEG4 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.10
<b>B6110</b>	MG.0.6.01_C1	MJPEG H.264 MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
<b>B6210</b>	02_C002	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.0
<b>B6220</b>	03_C002	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/1	-	Motion		v4.12
<b>B6320</b>	01_C018	H.264 H.265 MJPEG	1	Camera	2048x1536	N/N	-	-	Motion		v4.10
<b>B6330</b>	Refer to B8520(01_C028)	MJPEG H.264 MPEG4	1	Camera	2560x1920	Y/N	2/1	-	Motion	Supported by design	v5.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
B6520	01_C020	H.264 H.265 MJPEG	1	Camera	2560x1920	N/N	-	-	Motion	Test by link	v4.10
B6530	Refer to B8520(01_C028)	MJPEG H.264 MPEG4	1	Camera	2560x1920	Y/N	2/1	-	Motion	Supported by design	v5.0
B7210	M2.1.6.04	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	2/2	-	Motion	Test by link	v3.12
B7320	M3.1.5.17	H.264 MJPEG	1	Camera	2048x1536	Y/N	2/2	-	Motion		v2.18
B7510	M3.1.5.19	H.264 MJPEG	1	Camera	2560x1920	Y/N	2/2	-	Motion		v3.1
B8210	M2.1.5.20	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v3.11
B8220	01_C030	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v5.6
B8520	01_C010	H.264 H.265 MJPEG	1	Camera	2560x1920	Y/N	2/2	-	Motion		v4.5
D3100	M2.1.6.02.0830	MJPEG H.264 MPEG4	1	Camera	1280x800	N/N	1/1	-	Motion		v2.10



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**For Edge IVS event:**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
D3200	M2.1.6.02C066	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v2.10
D4210	M2.1.5.11	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.10
D4211	03_C011	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion		v5.4
D4220	Refer to B8220 (01_C030)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supported by design	v5.6
D4320	01_C014	H.264 H.265 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v4.8
D4520	01_C017	H.264 H.265 MJPEG	1	Camera	2560x1920	Y/N	1/1	-	Motion		v4.9
D510E	LM.1.6.16.03	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
D5110	Refer to D5111(MG.1.6.03P7_app7)	MJPEG H.264 MPEG4	1	Camera	1280x1024	N/N	1/1	Pan Tilt	Motion	Supported by design	v2.0
D5111	MG.1.6.03P7_app7	MJPEG H.264 MPEG4	1	Camera	1280x1024	N/N	1/1	Pan Tilt	Motion	Test by link	v2.0



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
D5112	Refer to D5113(M2.1.6.01)	MJPEG H.264 MPEG4	1	Camera	1280x720	N/N	1/1	-	Motion	Supported by design	v2.10
D5113	M2.1.6.01	MJPEG H.264 MPEG4	1	Camera	1280x720	N/N	1/1	-	Motion		v2.6
D520E	LM.1.6.16.03	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
D5210	M2.1.6.04	MJPEG H.264 MPEG4	1	Camera	1920x1080	N/N	1/1	-	Motion		v3.6
D610A	LM.1.6.16	MPEG4 M-JPEG	1	Camera	640x480	Y/N	-	-	Motion		v1.0
D6111	MG.0.6.01_C1	H.264 MPEG4 M-JPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supported by design	v1.0
D611E	LM.1.6.16	MPEG4 M-JPEG	1	Camera	640x480	Y/N	-	-	Motion		v1.0
D6210	03_C002	H.264 MJPEG	1	Camera	1920x1080	N/N	-	-	Motion		v4.0
D6220	Refer to B6220 (03_C002)	H.264 H.265 MJPEG	1	Camera	1920x1080	Y/N	2/1	-	Motion	Supported by design	v4.12



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
D6320	01_C013	H.264 H.265 MJPEG	1	Camera	2048x1520	N/N	-	-	Motion		v4.2
D6330	Refer to B8520(01_C028)	MJPEG H.264 MPEG4	1	Camera	2560x1920	Y/N	2/1	-	Motion	Supported by design	v5.0
D6520	Refer to B6520 (01_C020)	H.264 H.265 MJPEG	1	Camera	2560x1920	N/N	-	-	Motion	Supported by design	v4.10
D6530	Refer to B8520(01_C028)	MJPEG H.264 H.265	1	Camera	2560x1920	Y/N	2/1	-	Motion	Supported by design	v5.0
D7110	MG.1.6.03P7_app7	MJPEG H.264 MPEG4	1	Camera	1280x1024	N/N	1/1	Pan Tilt	Motion	Test by link	v2.0
D7111	M2.0.3.3.6	H.264 MJPEG MPEG4	1	Camera	1280x720	N/N	1/1	-	Motion		v2.5
D7210	Refer to D3200(M2.1.6.02C066)	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supported by design	v2.12
D7320	M3.1.5.2.1	H.264 MJPEG	1	Camera	2048x1536	Y/N	1/1	-	Motion		v2.14
D7510	M3.04.15.CO1	H.264 MJPEG	1	Camera	2560x1920	Y/N	1/1	-	Motion		v2.15



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**Remarks:**

**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
D8210	02_C022	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion	Supporte d by design	v3.11
D8220	Refer to B8220(01_C 020)	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	2/2	Pan Tilt	Motion	Supporte d by design	v4.2
D8520	Refer to B8520 (01_C028)	H.264 H.265 MJPEG	1	Camera	2560x1920	Y/N	2/2	-	Motion	Supporte d by design	v4.6
F1100	Refer to F1105(BP.1. 6.01_C1)	MJPEG	1	Camera	1280x720	Y/n	-	-	Motion	Supporte d by design	v2.6
F1105	BP.1.6.01_C 1	MJPEG	1	Camera	1280x720	Y/N	-	-	Motion		v2.6
F210A	LM.1.6.15	MPEG4 M-JPEG	1	Camera	640x480	Y/N	-	-	Motion		v1.0
F3100	MG.0.6.01_C 1	H.264 MPEG4 M-JPEG	1	Camera	1280x1024	Y/N	-	-	Motion		v1.0
F3101	Refer to F3106(MG.1. 6.03P7_exhi bit2)	MJPEG H.264 MPEG4	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v2.0
F3102	Refer to F3110(M2.1. 6.02C045)	MJPEG H.264 MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion	Supporte d by design	v2.11



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 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
F3105	MG.0.6.01_C1	H.264 MPEG4 M-JPEG	1	Camera	1280x1024	Y/N	-	-	Motion		v1.0
F3106	MG.1.6.03P7_exhibit2	MJPEG H.264 MPEG4	1	Camera	1280x1024	Y/N	-	-	Motion	Test by link	v2.0
F3107	M2.1.6.05	MJPEG H.264 MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion		v4.3
F3110	M2.1.6.02C045	MJPEG H.264 MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion		v2.10
F3115	Refer to F3110(M2.1.6.02C045)	MJPEG H.264 MPEG4	1	Camera	1280x800	Y/N	1/1	-	Motion	Supporte d by design	v2.11
F312A	LM.1.6.16.03	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	Motion		v1.0
F3201	Refer to F3206(M2.P2P_0314)	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt	Motion	Supporte d by design	v2.0
F3206	M2.1.6.01C2	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt	Motion	Test by link	v2.0
F3210	M2.1.6.03C019	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion	Test by link	v2.14



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**Supported by design: The covered model's spec is different from the delivered spec.  
 Test by link: Audio-in/out, I/O, Camera Serarch, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
F3215	M2.1.6.05C016	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	1/1	-	Motion		v3.8
F4215	Refer to D4211 (03_C011)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	-	Motion	Supporte d by design	v5.4
F5100	MG.0.6.01_C1	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v1.0
F5105	MG.0.6.01_C1	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v1.0
F510E	LM.1.6.16.03	MPEG4 M-JPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supporte d by design	v1.0
F510W	LM.1.6.16.03	H.264 MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supporte d by design	v1.0
F5110	MG.0.6.01_C1	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v1.0
F5115	MG.0.6.01_C1	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	1/1	-	Motion	Supporte d by design	v1.0
F511E	LM.1.6.16.03	H.264 MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supporte d by design	v1.0





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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
F511W	LM.1.6.16.03	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
F520E	LM.1.6.16.03	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
F521E	LM.1.6.16.03	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
F531E	Refer to F210A(LM.1.6.18P9_test port2)	MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v2.0
F610A	LM.1.6.16.03	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion	Supported by design	v1.0
F611E	LM.1.6.16.007	MPEG4 MJPEG	1	Camera	640x480	Y/N	1/1	-	Motion		v1.0
F7110	MG.1.6.02C9	MJPEG H.264 MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v2.0
F7115	Refer to F7110(MG.1.6.02C9)	H.264 MPEG4 MJPEG	1	Camera	1280x1024	Y/N	2/2	Pan Tilt	Motion	Supported by design	v2.0
F7210	M2.1.6.04	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v3.13



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>F721A</b>	LM.1.6.16.0 3	MPEG4 MJPEG	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
<b>F7220</b>	Refer to B8520 (01_C028)	MJPEG H.264 H.265	1	Camera	2560x1920	Y/N	1/1	-	Motion	Supported by design	v5.0
<b>F731E</b>	LM.1.6.16.0 3	MJPEG MPEG4	1	Camera	640x480	Y/N	-	-	Motion	Supported by design	v1.0
<b>F7320</b>	Refer to B8520 (01_C028)	MJPEG H.264 H.265	1	Camera	2560x1920	Y/N	1/1	-	Motion	Supported by design	v5.0
<b>F7520</b>	Refer to B8520 (01_C028)	MJPEG H.264 H.265	1	Camera	2560x1920	Y/N	1/1	-	Motion	Supported by design	v5.0
<b>Generic</b>	Test by P6210 (M2.1.5.20)	H.264 MJPEG	1	Camera	1920x1080	Y/N	2/2	Pan Tilt Zoom	Motion		v3.11
<b>M510E</b>	LM.1.6.16.0 3	MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
<b>M510W</b>	LM.1.6.16.0 3	MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
<b>M511E</b>	LM.1.6.16.0 3	MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0



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 Test by link: Audio-in/out, I/O, Camera Search, Edge IVS event can not test via link.**

**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

**Note: Turn on the Analog Video output will lead to unconnectable. (NUUO server limitation)**

Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
<b>M511W</b>	LM.1.6.16.03	MJPEG MPEG4	1	Camera	640x480	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
<b>P4320</b>	01_C020	MJPEG H.264 H.265	1	Camera	2048x1520	Y/N	1/1	Pan Tilt Zoom	Motion		v4.7
<b>P4420</b>	Fisheye_Test_T1	H.264 H.265	1	Fisheye Camera	2048x1520	Y/N	1/1	-	Motion		v4.2
<b>P4520</b>	01_C020	H.264 H.265 MJPEG	1	Camera	2560x1920	Y/N	1/1	-	Motion		v4.6
<b>P5110</b>	MG.0.6.01_C1	H.264 H.265 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
<b>P5111</b>	Refer to P5116(M2.0.16.02)	H.264 H.265 MJPEG	1	Camera	1280x800	Y/N	1/1	Pan Tilt	Motion	Supported by design	v2.15
<b>P5115</b>	MG.0.6.01_C1	H.264 H.265 MJPEG	1	Camera	1280x1024	Y/N	1/1	Pan Tilt	Motion	Supported by design	v1.0
<b>P5116</b>	M2.1.6.02	H.264 H.265 MJPEG	1	Camera	1280x800	Y/N	1/1	Pan Tilt	Motion		v2.15
<b>P5210</b>	M2.1.6.05	H.264 MJPEG MPEG4	1	Camera	1920x1080	Y/N	1/1	Pan Tilt	Motion		v4.12



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**For Edge IVS event:**

**Event type : Motion, Record, Tampering, Tripwire, and Perimeter detection**

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Device Name	Tested Firmware	Video Format	Video Ch	Device Type	Max Resolution	Audio-in/out	I/O Ch	PTZ	Edge Feature	Remarks	DevicePack Version
P6210	M2.1.5.11	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt	Motion		v3.9
P6211	Refer to P6210 (M2.1.5.11)	H.264 MJPEG	1	Camera	1920x1080	Y/N	1/1	Pan Tilt	Motion	Supporte d by design	v3.9
P8220	0120NewPhy With1118Bal lBin	MJPEG H.264 H.265	1	Camera	1920x1080	Y/N	2/1	Pan Tilt Zoom	Motion		v5.5
V1100	M2.1.6.03	H.264 MJPEG MPEG4	1	Camera	704x480	Y/N	1/1	Pan Tilt Zoom	Motion		v2.20
V111T	LM.1.6.16.0 3	MPEG4 MJPEG	1	Camera	6470x480	Y/N	1/1	Pan Tilt Zoom	Motion		v1.0